

PUNJAB INDUSTRIAL ESTATES

DEVELOPMENT AND MANAGEMENT COMPANY

PIE/NEPRA/-1960 Date: October 4, 2016

The Registrar,
National Electric Power Regulatory Authority (NEPRA)
NEPRA Tower,
Attaturk Avenue (East), Sector G-5/1,
Islamabad.

Subject:

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APPLICATION FOR POWER DISTRIBUTION LICENSE FOR PUNAJAB INDUSTRIAL ESTATE DEVELOPMENT AND MANAGEMENT COMPANY (PIEDMC) OWNED BY GOVT. OF PUNJAB AT BHALWAL

INDUSTRIAL ESTATE.

The Chief Executive Officer, being duly authorized representative of Punjab Industrial Estates Development and Management Company (PIEDMC) by virtue of power of Attorney / Board Resolution as stipulated in its 104th BOD Meeting dated 21st July 2016 hereby; and make the amendment in memorandum and article association of Punjab industrial Estate Development and Management Company on dated 20 Oct, 2010 for Generation, distribution and Transmission of Electric Power as clause X.

Apply to National Electric Regulatory Authority, Islamabad, for the grant of Distribution License to the Punjab Industrial Estates Development and Management Company (PIEDMC) Govt. of Punjab within Bhalwal Industrial Estate, pursuant to section 20 of the regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (XL of 1997).

A cheque in the sum of Rupees 1,821,400/- being the 'Non-refundable License Applicant Fee calculated in accordance with schedule II of the National Electric Power Regulatory Authority Licensing (Application and Modification Procedure) Regulations, 1990, is attached here with for the above 50MW Distribution License.

Page 1 of 2

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Table of contents, detail of Annexure and other particular for new facilities are attached here to complete the 'License Application'.

I certify that the documents-in-support attached with his application are prepared and submitted in conformity with the provisions of National electric Power Regulatory Authority Licensing (Application and Modification Procedure) Regulations, 1997 and undertake to abide by the terms and provisions of the above said regulations. It is further undertake and confirm that the information provided in the attached documents-in-support is true and correct to the best of my knowledge and belief.

Best Regard, For Punjab Industrial Estates

<u>Chief Executive Officer</u> PIEDMC

Authorization from Board Resolution/ Power of Attorney



PUNJAB INDUSTRIAL ESTATES

DEVELOPMENT AND MANAGEMENT COMPANY

CERTIFIED COPY OF RESOLUTION PASSED IN THE 104TH BOD MEETING HELD ON THURSDAY 21 JULY, 2016 AT 2:30 PM AT HEAD OFFICE OF PUNJAB INDUSTRIAL ESTATES DEVELOPMENT AND MANAGEMENT COMPANY

RESOLVED THAT, "permission be and is hereby granted for submission of application to NEPRA and issuance of electricity distribution license for all the industrial estates under preview of PIEDMC".

FURTHER RESOLVED THAT, "CEO-PIEDMC be and is hereby authorized and empowered to file and execute documents, contracts and to complete all related formalities on behalf of the Company".

C

Iftikhar Hussain Company Secretary





PUNJAB INDUSTRIAL ESTATES

DEVELOPMENT AND MANAGEMENT COMPANY

PIE/NEPRA/- / 960 Date: October 4, 2016

The Registrar,
National Electric Power Regulatory Authority (NEPRA)
NEPRA Tower,
Attaturk Avenue (East), Sector G-5/1,
Islamabad.

Subject:

APPLICATION FOR POWER DISTRIBUTION LICENSE FOR PUNAJAB INDUSTRIAL ESTATE DEVELOPMENT AND MANAGEMENT COMPANY (PIEDMC) OWNED BY GOVT. OF PUNJAB AT BHALWAL INDUSTRIAL ESTATE.

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Best Regard, For Punjab Industrial Estates

Chief Executive Officer
PIEDMC

<u>Check List for Examination of</u> <u>Distribution License Application</u>

Name of Company: Punjab Industrial Estates Development & Management Company.

Load: 60 MW

Regulation #	Information/Documents Required	Information/Documents Submitted by the Applicant
3(1)	Authorization from Board Resolution / Power of Attorney	
3(3)	Application fee (including Indexation)	
3(4)	Three copies of Application	
3(5)(a)(i)	Certificate of incorporation	
3(5)(a)(ii)	Memorandum and articles of association	
3(5)(a)(iii)	Annual Return statements or in lieu thereof	
3(5)(b)	Profile of experience of the applicant its management, staff and its members in power sector.	
3(5)(c)	CVs of applicant's Senior Management and Technical professionals	
3(5)(d)(i)	Cash balance & bank certificates	
3(5)(d)(ii)	Expression of interest to provide credit or financing along with sources and details thereof	
3(5)(d)(iii)	Latest financial statements	
3(5)(d)(iv)	Employment records of Engineers & Technical Staff	
3(5)(d)(v)	Profile of Sub-contractors, if any along with Expression of Interest (EoI) of such contractor.	
3(5)(d)(vi)	Verifiable references w.r.t. experience of the Applicant and its sub-Contractors	
3(5)(g)(b)(i)	The type, technology, model technical details and design of the facilities proposed to be acquired, constructed, developed or installed	
3(5)(g)(b)(ii)	A territorial map of the service area proposed to be covered	
3(5)(g)(b)(iii)	Particulars in respect of the availability, sources, rates and evidence of commitments from the sources of electric power.	
3(5)(h)	Feasibility Report	
(5)(i)	Prospectus	

Regulation #	Information/Documents Required	Information/Documents Submitted by the Applicant
Schedule III		
1.	Distribution system configuration, service territory, right of way, feeder maps.	
2.	Voltage levels, regulation	
3.	Type of distribution system	
4.	Line equipment characteristics	
5.	Power quality control	
6.	Back-up/express feeder provision	
7.	Accident protection/prevention procedure	
8.	Maintenance plans and procedures	
9.	Fault location/trouble-shooting procedures	
10.	Emergency provision	
11.	Patrolling and inspection procedure	
12.	Customer service data/manuals	
13.	Billing and collection procedure	
14.	Protection, control and measuring instruments	
15.	Metering and testing facilities	
16.	Communication systems	
17.	Training and development	

3(1) Authorization from Board Resolution/ Power of Attorney



PUNJAB INDUSTRIAL ESTATES

DEVELOPMENT AND MANAGEMENT COMPANY

CERTIFIED COPY OF RESOLUTION PASSED IN THE 104TH BOD MEETING HELD ON THURSDAY 21 JULY, 2016 AT 2:30 PM AT HEAD OFFICE OF PUNJAB INDUSTRIAL ESTATES DEVELOPMENT AND MANAGEMENT COMPANY

RESOLVED THAT, "permission be and is hereby granted for submission of application to NEPRA and issuance of electricity distribution license for all the industrial estates under preview of PIEDMC".

FURTHER RESOLVED THAT, "CEO-PIEDMC be and is hereby authorized and empowered to file and execute documents, contracts and to complete all related formalities on behalf of the Company".





3(3) Application fee (including Indexation)

Parent Ribon Payee's AIC Only	PLS100	Cheque No
THE BANK OF PUNJAB LAHORE (MAIN) EGERTON ROAD, LAHORE	Dat	e 3/10/2016
Pay William NEPRA	or bearen.	
Rupees One Million Fight Hundred Twent Hundred Rupees and No Paisa	y/OnerThousandFour	
PK26 BPUN 0020 V F F F F F F F F F F F F F F F F F F		former my
Please do not write below this time		Signature

3 (4) Three Copies of Application

Provided

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3(5)(a)(i) Certificate of incorporation

CERTIFICATE OF INCORPORATION

经验证证明

No. Al. 13.790f 200 - 200

DEFELOPMENT AND MANAGEMENT COMPANY, "13-PARE ROAD, LABORE."

is this day incorporated under the Companies Ordinance of 1984, and that the company is limited by Guarantee without addition

of the word "Limited" to its name.

) 	Given un	der my he	and at L	HORE		7 311
this	1878		day of	SECTION :	R. (200	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Two	Thousand	THREE	_ ~ ~ ~ _		Les	

Fee : Rs. 25,000/- (TWENTY NEW THOUSAND ONLY)

District Officer

For Registrar Joint Stock Companies

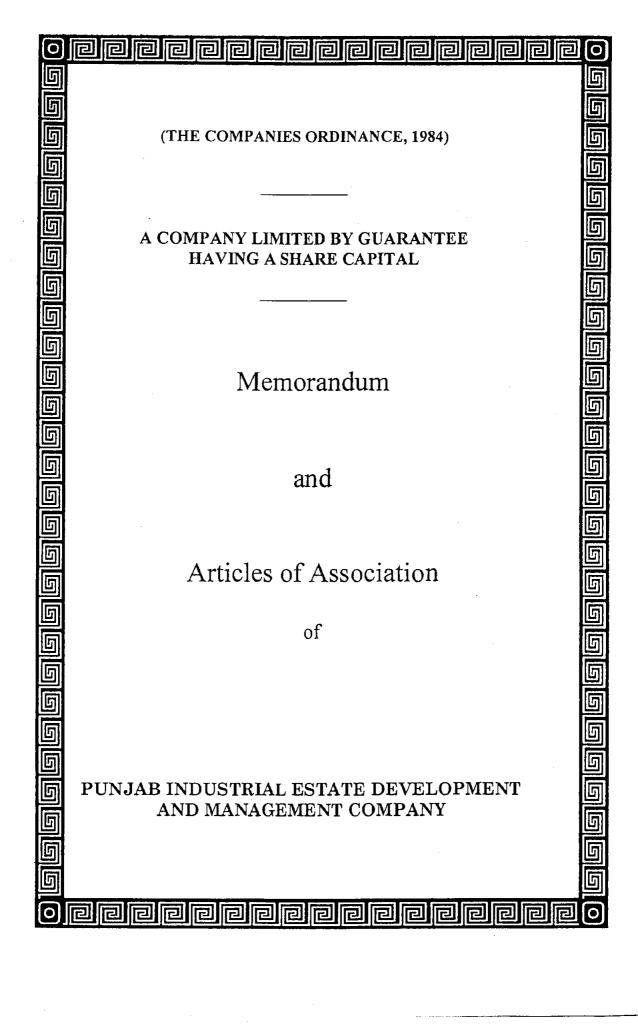
CITY District Government.

Lahore.

No. He/1251/L/s/2003/587 Dated 18.69.2003

Let let

3(5)(a)(ii) Memorandum and articles of association



CERTIFICATE OF INCORPORATION

001

No. A.L.	3.7gof 200 - 200
I hereby certify that * PU	N JAB IN DUSTRIAL ESTATE
DEVELOPMENT AND MANAGEMENT	COMPANY, "13-PANE ROAD, LAHORE."
is this day incorporated	d under the Companies Ordinance o
1984, and that the company is	limited by Guarantee without addition
of the word "Limited" to its na	S. COM
Given under my hand at	LAHORA
this 1819 day	of springer. (2003.
Two Thousand THREE	Le Sol
Fee : Rs. 25,000/- (TWENTY FILE	P THOUSAND ONLY).
2 TOINT	100
A TSISTA	the Julyo
	District Officer
No. RP/1251/L/S/2003/587	For Registrar
Dated. 18.69.2003	Joint Stock Companies CITY District Government.
	Lahore.

THE COMPANIES ORDINANCE, 1984

(A COMPANY LIMITED BY GUARANTEE HAVING A SHARE CAPITAL)

ESTABLISHED UNDER SECTION 42 OF THE COMPANIES ORDINANCE, 1984

MEMORANDUM OF ASSOCIATION

OF

PUNJAB INDUSTRIAL ESTATE DEVELOPMENT AND MANAGEMENT COMPANY

- 1. The name of "The Company" is Punjab Industrial Estate Development and Management Company, having a share capital, (hereinafter referred to as "The Company").
- 2. The registered office of "The Company" shall be situated in the Province of the Punjab, city of Lahore.
- 3. "The share capital of "The Company" will be actoriows:
 - (i) Authorized Capital

Rs. 150,00 Million (Rupees One Hundred and

Fifty Militon).

(ii) Paid-up Capital

Rs. 50.00 Million Rupees Fifty Million).

The Capital is divided into Five (05) Million Ordinary Shares of Rupees Ten (10) each.

- 4. The objects for which "The Company" is established are as follows:-
 - "The Company" is an association of non-profit organization, within the meaning of section 42 of the Companies Ordinance, 1984 and is being formed as a public company;
 - ii. organized and established for orderly, planned and rapid industrialization of Punjab, headed by a Chairman from private sector, a Board of Directors and a General Body as per Articles of Association, all to be nominated by Government of the Punjab, (hereinafter referred to as Government);
 - iii. to establish new Industrial Estate(s) as defined in Articles of Association of "The Company" and to upgrade those existing Industrial Estate(s) as may be assigned to "The Company" by Government, in financially sustainable

- xiv. to promote creation of jobs by capitalization on strengths of each region by prioritizing the type(s) of industry, already prevalent in that particular area;
- xv. to collect statistical data from within the Industrial Estate(s) for undertaking future improvements;
- xvi. to promote interaction between the industrialists and Government to create an over all conducive industrial environment in the Industrial Estate(s):
- xvii. to arrange workshops and meeting points for creating interaction with international investors, government regulators, non government organizations (NGOs) and various similar services organizations and bodies for creating a highly conducive local/international investment environment;
- xviii. to arrange interaction between academia and industry for creating platform to initiate research projects for the benefits of all-concerned;
- xix. to provide the platform for the financial institutions to meet the stake holders and create specific products and services to solve the financial requirements of SMEs and the fiscal requirements of the financial institution(s) to create healthy loaning environment with arreduced risk of failure and to arrange systematic recovery/closure of such units;
- xx. to take necessary steps to attract industrialists to set up units in the Industrial Estate(s);
- xxi. to borrow or raise money by all legal means/instruments, with the specific permission of Government:
- xxii. to open and operate banking account(s) and to draw, make, accept, endorse, discount, execute and issue promissory notes, bills of exchange, bills of lading, warrants, drafts, cheques, bonds, debentures and other negotiable or transferable instruments subject to compliance of relevant prudential regulations;
- xxiii. to undertake and execute such agency agreement(s) which may promote directly the objects of "The Company";
- xxiv. to print and publish any periodicals, books or leaflets in furtherance of "The Company's" objectives;
- xxv. to invest the monies of "The Company" not immediately required in short term secured investment;
- xxvi. to enter, with permission of Government into any arrangements with any government(s) and authority(ies), municipal, local or otherwise or any

shape of other benefits, by way of profit, or otherwise howsoever, to the members of "The Company"; provided that nothing therein contained shall prevent the payment in good faith of remuneration to any officers or servants of "The Company" or any other person including Legal Advisor, except a Member in return for any services actually rendered to "The Company", nor prevent the payment of interest on money borrowed or rent out any property leased or hired from any person other than a Member of "The Company". No member of BOD of "The Company" shall be appointed to any salaried office of "The Company", or any office of "The Company" generating fee and that no remuneration shall be given by "The Company" to its members of BOD, but the Chairman/BOD shall be provided with the facilities for boarding, lodging and/or travel domestic or abroad undertaken for furtherance of the objects of "The Company".

- 7. No addition, alteration or amendment shall be made to or in the provisions or regulations contained in the Memorandum and/or Articles of Association, for the time being in force, except in accordance with the Companies Ordinance, 1984 and with the prior approval of the Government and thereafter the same shall be submitted to and approved by the Registrac of Empanies, Lahore Region.
- 8. Patronage of any government or authority, express or implied, shall not be claimed unless such government or authority has signified its consent thereto in writing.
- 9. Each member of "The Company" undertakes to contribute to the assets of "The Company" in the event of its being wound up, while he is a member, or within one year afterwards for payment of the debts and liabilities of "The Company" contracted before he ceases to be member, and of the costs, charges and expenses of winding up. The sum to be contributed by the Members shall be as follows.

All Members of "The Company" shall individually contribute a sum not exceeding Rs.1000.00 (Rupees one thousand only).

If the total sum required on winding up for payment of the debts and liabilities of "The Company" and of the said costs and expenses shall be less than Rs.1000.00 then the Member shall contribute thereto in proportion to their maximum specified liability.

10. Notwithstanding what is stated herein, if upon the winding up or dissolution of "The Company" there remains, after the satisfaction of all its debts and liabilities, any property whatsoever, the same shall be given or transferred to Government.

THE COMPANIES ORDINANCE, 1984

ARTICLES OF ASSOCIATION

OF

PUNJAB INDUSTRIAL ESTATES DEVELOPMENT AND MANAGEMENT COMPANY (A COMPANY LIMITED BY GUARANTEE HAVING A SHARE CAPITAL)

PRELIMINARY

1. WHEREAS IT HAS BEEN agreed by several persons whose names are hereunto subscribed to establish and incorporate a Company Limited by Guarantee having a Share Capital under the provisions of the Companies Ordinance, 1984 in the name of Punjab Industrial Estate Development and Management Company (hereinafter referred to as "The Company") in accordance with the provisions of the Memorandum of Association hereto annexed and subject to several regulations hereinafter contained which shall be the regulations for management of "The Company" and for the observance of Members thereof and their representatives and the same shall subject to exercise to were of The Company", in reference to the repeal or alteration of or addition to the regulations by Special Resolution as prescribed by the "Ordinance", be such as an contained in "These Presents".

INTERPRETATION

- The marginal notes hereto shall not affect the construction hereof, and in "These Presents" unless there be something in the subject or context inconsistent therewith:
 - "Attorney" includes an attorney duly constituted or appointed under power of attorney or any other authority in writing.
 - II. "Board of Directors" means the Board of Directors (BOD) of "The Company" as constituted under provisions of "These Presents".
 - III. "Board of Management" mean representatives of occupiers of each Industrial Estate, nominated and appointed as such by BOD subject to Article 22 hereof. For the purposes of this clause an "occupier" means an owner in-possession of an industrial unit in industrial estate(s).
 - IV. "Chairman" means Chairman of "The Company" duly nominated from time to time by "Government" under the provisions of "These Presents".
 - IV-a "Chief Executive Officer" means the contractual employee, selected through an open competitive selection process by BOD to perform functions within the meaning of section 2(6) of the Companies Ordinance, 1984 and appointed as such in accordance with the terms and conditions to be determined by BOD.
 - V. "Federal Government" means Government of Pakistan.

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- XXVII. Words importing persons include bodies corporate and otherwise, firms, registered or un-registered associations, and non-government, semi-government and government organizations.
- XXVIII. Words of expressions in "These Presents" shall, except where it is repugnant to the subject or context, bear the same meanings as in a Standard English Dictionary.
- XXIX. "Written" and "In Writing" includes printing, lithography, type-writing, telex, tele-facsimile (fax) and other modes of representing or reproducing words in a visible form.

BUSINESS OF "THE COMPANY"

The business of "The Company", its affairs and/or functions shall comprise of achieving the objects given in the Memorandum and include undertaking of all or any of the several objects, and any act, deed or thing done in pursuance thereof, ancillary and/or incidental thereto as expressed in, and authorized by the Memorandum of Association hereto annexed, and can be commenced immediately after incorporation of "The Company" as BOD may think fit.

SHARE CAPITAL OF "THE COMPANY"

- 4. The Equity of "The Company" which shall be provided by the "Government" as follows:
 - Authorized Capital Rs.150.00 Million (Rupees One Hundred and Fifty Million)
 - Paid up Capital Rs.50.00 Million (Rupees Fifty Million)

The Capital shall be divided into Five (05) Million Ordinary Shares of Rupees Ten (10) each. "The Company" may from time to time, by Special Resolution, increase, consolidate, subdivide, reduce or otherwise reorganize the Share Capital, subject to the "Ordinance" and with prior approval of the "Government".

TRANSFER AND TRANSMISSION OF SHARES

5. The "Government" shall have the exclusive right to transfer any share.

No shares can be mortgaged, pledged, sold, hypothecated, transferred or disposed of by any Member without previous sanction of Government.

In case of death of any Member, his share shall automatically stand transferred to Government, which shall have the exclusive right to allot the same to any other person/institution/entity.

MEMBERSHIP

6. The subscribers to "These Presents" and to the Memorandum of Association hereunto annexed shall be admitted to the Membership of "The Company" from time to time and shall be deemed to have agreed to become a "Member" of "The Company" in accordance with and in pursuance to "These Presents" and whose names appear in the Register, shall be the "Member" of "The Company".

"The Company" or acts in a manner as is not conducive to the objects of "The Company".

- 11. Subject to the foregoing and/or other provisions, Membership of "The Company" shall be open to all Pakistani citizens.
- 12. If a vacancy occurs, among the "Members", such vacancy shall be filled in as provided in Article (08) supra.
- 13. When a "Member" desires to resign from his Membership of "The Company", he shall forward his letter of resignation to the Chairman and such resignation shall take effect only from the date of its acceptance by BOD.
- 14. "The Company" shall function notwithstanding any vacancy in any of its bodies and no act, direction or proceeding of "The Company" shall be rendered invalid merely by reason of such vacancy or because of any defect in the appointment of any of the officers of "The Company".
- 15. The Chairman and the members of BOD will not be paid any remuneration but will be provided traveling, boarding, lodging traveling and transportation facilities on such terms as decided by BOD.
- 16. "Members" of "The Company" shall not be paid any remuneration or dividend.

OFFICERS OF "THE COMPANY"

- 17. "The Company" shall comprise the following: -
 - I. General Body
 - II. BOD
 - III. Chairman
 - IV. Chief Executive Officer
 - V. Secretary
 - VI. Board of Management for specific Industrial Estates, exercising such powers as may be specifically "Prescribed" by BOD.

GENERAL BODY

- 18. There shall be a "General Body" of "The Company", which shall comprise of all the share holders.
- 19. The Chairman shall preside over all meetings of "General Body".
- 20. The Chairman may invite any person other than a Member to attend a meeting of "General Body". Such invitee to be known as special invitee, shall not, however, be entitled to vote at the meeting.
- 21. "General Body" shall have the following powers and functions, namely:
 - to give overall policy guidance and direction for the efficient functioning of "The Company";

or deemed to be served, but inclusive of the day on which the notice is given), specifying the place, the day and the hour of the meeting, and in case of special business, the general nature of such business, shall be given of every General Meeting whether Annual or Extraordinary to the "Members" in the manner in which notices are required to be served in accordance with the provisions contained herein below. Notwithstanding anything contained herein before, a meeting may be convened by such shorter notice and in such manner as those "Members" may think fit with the consent of all the "Members" entitled to receive notice thereof and the permission of the Registrar Companies, Lahore Region.

31. The accidental omission to give any such notice to or the non-receipt of notice by any of the "Member" shall not invalidate the proceedings of any such meeting.

PROCEEDING AT GENERAL MEETINGS

- 32. The business of an Annual General Meeting shall be to receive and consider the income and expenditure account and balance sheet, the Annual Report of BOD and of the Auditors, if required or found necessary, and the appointment of the Auditors and fixation of their remuneration and to transact any other business which may be transacted at an Annual General Meeting. All other business transacted at Annual General Meeting and all business transacted at an Extraordinary General Meeting shall be deemed special.
- 33. Two third (2/3) of the voting power of "Members" of "The Company" present personally, shall be a quorum for a General Meeting for all purposes. No business shall be transacted at any General Meeting unless the quorum is present at the commencement of business.
- 34. If within an hour of the time appointed for the meeting a quorum is not present, the meeting if called on the requisition of "Members", shall be dissolved. In any other case, it shall stand adjourned to the same day in the next week at the same time and place, and if at the adjourned meeting, a quorum is not present within half an hour from the time appointed for the meeting, "Members" being not less than one fourth (1/4) of the total voting power of "Members" of "The Company", shall be a quorum.
- 35. The Chairman shall be entitled to take the chair at every General Meeting of "The Company". If the Chairman is unable due to sickness or some other unavoidable reasons, BOD may elect one of the Director's to preside.
- 36. The Chairman may, with the consent of any meeting at which a quorum is present (and shall if so directed by the meeting), adjourn the meeting from time to time and from place to place, but no business shall be transacted at any adjourned meeting other than the business left unfinished at the meeting from which the adjournment took place. When a meeting is adjourned for ten days or more, notice of the adjourned meeting shall be given as in the case of an original meeting. Save as aforesaid, it shall not be necessary to give any notice of an adjournment or of the business to be transacted at an adjourned meeting.

Company" in accordance with the objectives specified in Memorandum of Association. It shall also have the responsibility to approve projects and assignments as well as providing technical assistance as may be mutually agreed upon, to the "Local Governments" and to approve and administer the annual and supplementary budgets.

- 45. The term of office of a member of BOD shall be three years, unless he resigns earlier or becomes disqualified from being a Director or otherwise ceases to hold office.
- 46. No member of BOD shall serve for more than three (03) consecutive terms of three (03) years each except *ex officio* members.
- 47. Members of BOD shall function in their individual capacity exercising individual judgment under the Chairman, and shall not be subjected to or be bound by instructions or orders of the office, organization or agencies with which they may be associated, except *ex officio* members.
- 48. No action or decision by BOD shall be rendered invalid or inoperative on account of any vacancy or vacancies in the composition of BOD.
- 49. The meetings of BOD shall be held in the following manner:
 - a. The BOD shall hold at least six regular meetings every year and shall be called by notice under the signature of "Secretary".
 - b. All meetings of BOD shall be presided over by the Chairman or in his absence, by a Director to be elected by BOD
 - c. Minutes of the meetings of BOD shall be recorded by "Secretary" or in his absence by a member of BOD, appointed by the Chairman. The minutes shall be duly approved or corrected at the following regular meeting and filed in the permanent records of "The Company".
 - d. Members of BOD shall not receive any compensation for their services to "The Company" and/or any profit out of the business of "The Company".
- 50. Every notice calling for a meeting of BOD shall state "In Writing" the date, time and place of the meeting and shall be sent to every member of BOD ordinarily seven clear days before the day appointed for the meeting.
- 51. Any inadvertent omission to give notice or the non-receipt or late receipt of a notice by any member shall not invalidate the proceedings of the meetings.
- 52. At least 1/4th of the members of the BOD shall constitute a quorum provided at least one Director shall be the representative of the "Government".
- 53. Each member of BOD shall have one vote. All questions at meetings of BOD shall be determined by a vote of members present, provided that in case of equality of votes, the Chairman shall have a casting vote.
- 54. Subject to the "Ordinance" any business which BOD may consider necessary to perform, except such as may be required to be placed before "General Body" in general meeting, may be performed by a resolution in Writing circulated among all members of BOD, and any such resolution so circulated and approved by a majority

- XIV. appoint boards, committees, sub-committees and panels, consisting of persons who may or may not be Members of "The Company" or employees of "The Company" to deal with any specific task as may be determined from time to time and to confirm the appointment of Legal Advisor appointed by the Chairman;
- XV. to impose and recover fees and charges for the services rendered by "The Company"; and
- XVI. to contract out operational and management functions as and when required, to reputable firms or companies;
- 58. BOD may by resolution delegate such administrative, financial and other powers to the Chairman, Chief Executive, committees, sub-committees, panels and boards or any other officer of "The Company" as it may consider necessary and proper, subject to the condition that action taken by them under the powers so delegated, shall have to be confirmed and/or ratified in the next meeting of 80D.

CHAIRMAN

- 59. A. The Chairman shall be nominated by the "Government".
 - B. The Chairman shall not be paid any remuneration for his services, but shall be provided all secretarial/material/technical support in order to facilitate the efficient handling of "The Company". He will also be provided boarding, lodging, traveling and transportation facilities and shall be reimbursed for out of pocket expenses.
- 60. The Chairman shall be responsible inter alia for:
 - coordinating and exercising general supervision over all activities of "The Company"; and

an

II. any other task as may be delegated by BOD.

CHIEF EXECUTIVE OFFICER (CEO):

- 60 A. a. The CEO shall be a contractual employee to be hired for a period of three years renewable term. He shall be duly selected through an open competitive selection process by the BOD from private sector having engineering/management qualification and experience of at least 10 years managing industrial projects, and appointed as such in accordance with terms and conditions of his appointment to be determined by BOD.
 - b. The CEO shall work under the directions of the BOD through Chairman and he shall be responsible for day-to-day management and administration of "The Company". Without prejudice to the generality of the foregoing, he shall be responsible:
 - to determine powers, duties and fix salaries or emoluments of the managers, secretaries, officers, clerks and employees, either permanent or temporary and to require security in such instances and to such amount as deemed appropriate;

- 63. "The Company" may in furtherance of its objectives;
 - invest and deal with "Funds" and monies of "The Company" according to "These Presents";
 - II. borrow and raise resources for "The Company" according to "These Presents";
 - III. draw, accept, make, endorse, sign, negotiate, deposit, promissory notes,bills of exchange, cheques or any other negotiable instruments; and
 - IV. create, with the permission of "Government", a reserve company, sinking company, insurance company or any other special company whether for depreciation, repair, improvement, extension or maintenance of any of the properties or rights of "The Company" and/or for recouping wasting assets and for any other purposes for which "The Company" deems it expedient or proper to create or maintain any such company or companies.
- All properties of "The Company", moveable or immovable, shall vest in "The Company" and shall be administered by Chief Executive Officer, on behalf of "The Company" within the parameters set by "The Company" in its General Meeting or otherwise as directed by BOD.
- or otherwise acquire property, moveable or immovable, tangible or intangible (including copyrights, patents and intellectual properties) which may be necessary or convenient for the purpose of "The Company" and construct, alter and/or maintain such buildings and works as may be necessary for carrying out the objects of "The Company"; provided that for acquisition or disposal of immovable property through any mode, prior permission of "Government" shall be mandatory.
- 66. The income and the property of "The Company", however derived, shall be applied towards the promotion and furtherance of the objectives of "The Company" as set forth in the Memorandum of Association hereto annexed. Save as otherwise provided elsewhere, no portion of the income and property of "The Company" shall be paid or transferred directly or indirectly by way of dividend, or by way of profit to persons who at any time are or have been "Members" of "The Company" or to any of them or to any person claiming through them provided that nothing herein shall prevent the payment in good faith any remuneration to any employee or other person in return for services rendered to "The Company" or for traveling allowance, and other similar out of pocket expenses.
- 67. A. All funds should be paid into "The Company's" account(s) with the bank(ers) of "The Company" and shall not be withdrawn except by cheque signed by authorized representatives in accordance with the procedure to be "Prescribed":
 - B. Unless otherwise authorized by BOD, no new account in the name of "The Company" shall be opened.

If an appointment of an auditor(s) is not made at an Annual General Meeting, the Securities and Exchange Commission may appoint an auditor(s) as per provisions of the "Ordinance".

- A member of BOD or an officer of "The Company", or a partner of or person in the employment of such member of BOD or officer or any person, indebted to "The Company" shall not be appointed auditor of "The Company".
- II. If any person after being appointed auditor becomes indebted to "The Company", his appointment shall thereupon be terminated.
- III. The First Auditor(s) of "The Company" may be appointed by BOD within 60 days of the date of incorporation and auditor(s), if so appointed, shall hold office until the first Annual General Meeting, unless previously removed by a resolution of "The Company" in General Meeting in which "Member" of "The Company" may appoint auditor(s) at such a meeting.
- IV. Retiring auditor(s) shall be eligible for recappointment.
- V. No person other than a retiring auditor(s) shall be capable of being appointed to the office of the auditor at the Annual General Meeting unless notice of an intention to nominate him be given to "The Company" not less than fourteen days before the day fixed for the holding of such Annual General Meeting and upon receipt of such notice, the provisions of the "Ordinance" shall be complied with
- B. Any other audit of "The Company" shall be conducted as provided in the "Ordinance".
- 78. The remuneration of the auditor(s) shall be fixed by "The Company" in the General Meeting except that the remuneration of any auditor(s) appointed before the first Annual General Meeting or to fill any casual vacancy may be fixed by BOD.
- 79. Every auditor of "The Company" shall have a right of access at all times to the books, assets and accounts and vouchers of "The Company" and shall be entitled to require from the members of BOD and officers of "The Company" such information and explanation as may be necessary for the performance of duties of the auditor(s) and auditor(s) shall make a report to Members of "The Company" on the accounts examined by them, and on every balance-sheet, income and expenditure account laid before "The Company" in the General Meeting, during their tenure of office and the report shall state whether or not they have obtained all information and explanations they have required and whether or not in their opinion the balance-sheet, is in conformity with the law and whether or not such balancesheet, and income and expenditure account, exhibit true and correct view of the state of "The Company's" affairs according to the best of their information and explanations given to them as shown by the books of "The Company" and whether or not in their opinion the books of accounts have been kept by "The Company" as required by the "Ordinance"; where any of the matters referred to herein above and answered in the negative or with a qualification, the report shall state the reasons for such answers and the report shall be attached to the balance-sheet,

We, the several persons, mose names and addresses are hereunder subscribed, are desirous of being formed into a Company in pursuance of these Articles of Associat

Name and surname (present and former in) full and block letters	Father's/Husband's	Nationality/former Nationality	Occupation	Residential address in full	Signati
Mohsin M. Syed	Syed M. Musa	Pakistani	Engineer	71-S, Defence Phase-II, Lahore Cantt.	514
Mr. Fayyaz Bashir	Bashir Ahmad	Pakistani	Secretary Industries, Commerce & Investment	7-Alkman Road, GOR, Lahore.	1.2/3Q
Mr. Khawaja Muhammad Owais	Khawaja Khuda Bakhsh	Pakistani.	igitatista Postista	House No.2, Nisar Colony Kashina Dastgir Lahore.	In C
Mr. Sikandar Mustafa Khan	Bashir A. Khan	Pakistar	Chair I LYTA	House No.30-D, Sarwar Road, Lahore Cantt., Lahore.	ML
Mr. Sabir P. Chohan	Dr. M. A. Chohan	P	Engineer	House No. 16, St. No. 63, Sector F7/3, Islamabad.	ठिट
Mr. Almas Hyder	Dr. S. M. Naqi		Pusinessman	House No. L-41, Gulberg-II, Lahore,	W
Mr. Syed Nabeel Hashmi	Syed Quivat Ali Shah	P	Chiel Execution Thermosologian Industria (1921) Ltd.	House No. 698 Block-3 Sector C- -I, Township, Lahore.	
Mr. M. I. Khurram	Haji Barkat Alb	Pakishal	Chief restrice	45-E/I, Gulberg-III, Lahore.	11/
Major (R) Shahnawaz Badar	S. M. Badar	Rekistani O K	Secretary Labour and Human Resources	House No. 8B GOR-III, Shedman, Lehore. House No. 224 F-10/3, Islamabad.	Dig.
61 \	Sardar Accor Majeed Khan Lashari	Pakistani	Secretary Environment Protection	House No. 18 Fateh Sher Road Mozang, Lahore.	
Ur. Zaheer Ahmad Khan	1900	Pakistani	Engineer	122-R, Phase-II, Lahore.	فهمرم
Dr. Faisal Bari	Abd0f Berl	Pakistani	Economist	House No.29 Ghazi Road, Karachi, Mohallah Saddar Bazar, Bahore.	20

WITHESS TO ABOVE SIGNATURES

Full Address: 109 BY, LDA Floats

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Chore District Same

3(5)(a)(iii) Annual Return statements or in lieu thereof

FORM - A ANNUAL RETURN OF COMPANY HAVING SHARE CAPITAL

01.	Registration No.:	RP/379				
02.	Name of the Company:	PUNJA	AB INDUSTRIA	AL ESTATES	DEVELOPMENT AND M.	ANAGEMENT COMPANY
03.	Form A made upto:	02 nd	March	2016		
04.	Date of AGM:	31st	October	2014 *		
		*The AG 02- 03-20	M was required)16 under directi	to be held on ion of the Reg	or before 31-10-2014, howeve istrar of Companies u/s 170 of	r the same was held on f the Companies Ordinance, 1984
					PART-A	
05.	Registered office address:	Com	mercial Area (N	orth) Sundar	Industrial Estate, Raiwind Ro	oad, Lahore.
06.	E-mail Address:					
)7 .	Office Tel. No.:	042-3	5297203-06			
)8 .	Office Fax No.:	042-3	5297207			
)9.	Nature of Business:	Indust	rial Estates Infr	astructure De	velopment/Management Con	npany
.0.	Authorized Share Capital:					
	Type of Shares		No. of	Shares	Amount	Face Value
)rdin	ary Shares	 	15,0	00,000	Rs. 150,000,000/-	Rs. 10/-
1.	Paid up Share Capital:					
	Type of Shares		No. of	Shares	Amorint	Issue Price
ubje	et to payment who' in cash		5,00	0,000	Rs. 50 900.000-	Rs. 10/-
2.	Amount of indeboduess on the	ne date up		A is made in	respect of ad Moriganes/C	

13. Particulars of the holding Company:

Name Name	Registration No.	% Shares Held
N.A.	N.A.	
		N.A.
4. Chief Executive Officer		
t. Col. (R) Naveed Mushtaq Gill	House # 561/6-S, Phase-II, DHA Lahore.	
	of the state of the ballote.	
		·
5. Chief Accountant		
Mr. Iftikhar Hussain	House # 10 D DU A 15 C 1	·
,	House # 10-D-BII, Audit Colony, Gulberg-III, Lahore.	
6. Company Secretary		
Ar. Iftikhar Hussain		
vii. Ittikilai 11ussain	House # 10-D-BII, Audit Colony, Gulberg-III, Lahore.	······································
7		
7. Legal Advisor	·	
Ms Ahmed and Pansota	20 - Ganga Ram Mansions, The Mall, Lahore, Pakistan	
	, and an animal and an animal	
8. Auditors		
I/s KPMG Taseer Hadi & Co	53 L, Gulberg III, Lahore	
	7	· · · · · · · · · · · · · · · · · · ·

19. List of Directors as on 01-03-2016

Sr. No.	Name of Director	Address	Nationality	(- mospore	Appointment
1.	Mr. S. M. Tanveer	Din Textile Mills Ltd, 16-M, Model Town Ext, Lahore	Pakistani	No. if foreigner) 42201-2328985-1	Date 28-03-2013
2	Syed Nabeel Hashmi	Thermosole Industries (Pvt) Ltd, 140 Main Industrial Area, Kot Lakhpat, Lahore		35202-2699574-5	28-03-2013
3	Mr. Rizwan Khalid Butt	il/s Next Pharmaceutical Ltd, House # 2/4-D, Aziz Avenue, Justice Sardar Iqbal Road, Julberg V, Lahore.		35201-7000395-3	28-03-2013
4	Mr. Rchman Naseem Shell h	House No. 59/3, Abdali Road, Multan.	Pakistani	36302-5348796-1	28-03-2013

5	Syed Tariq Siraj Jafri	KOLDKARFT (Pvt) Ltd, 68-B Block, Model Town, Lahore	Pakistani	35202-2595174-1	28-03-2013
6	Mr. Yaqoob Tahir Izhar	35-Tipu Block, New Garden Town, Lahore	Pakistani	35202-2929518-9	28-03-2013
7	Mr. Muhammad Irfan Qadri	House # 164, Block-B, Izmir Town, P.E.C.H.S, Canal Bank Road, Near Thokar Niazbaig, Lahore.	Pakistani	35202-7239654-1	28-03-2013
8	Mr. Tanveer Tariq	7/8-A, Justice Sardar Iqbal Road, Gulberg-V, Lahore.	Pakistani	35201-6803576-3	28-03-2013
9	Mr. Javed Iqbal Bhatti	House # 423, Block-E, Johar Town, Lahore	Pakistani	35202-5741155-3	12-08-2015
10	Mr. Sajid Saleem Minhas	House # 51, Tippu Block, New Gardent Town, Lahore	Pakistani	35202-0669048-7	12-08-2015
11	Mr. Shahid Hassan Sheikh	House # 15-H, Azmeer Housing Society, Canal Bank, Lahore	Pakistani	35200-1510457-3	12-08-2015
12	Ms. Arifa Khalid	House # 189/9-A, Asad Jan Road, Lahore Cantt	Pakistani	35202-0634000-6	12-08-2015
13	Mrs. Shaista Pervaiz	House # 142, E-1, Gulberg-III, Lahore	Pakistani	35202-6147537-4	12-08-2015
14	Ms. Hina Mansab Khan	House # 499, Street # 109, I-8/4, Islamabad	Pakistani	37101-1027462-6	12-08-2015
15	Mrs. Rukhsana Zafar	114-G-3, Johar Town, Lahore	Pakistani	35202-2701111-6	12-08-2015
16	Bao Akhtar Ali	House # 148, St. No. 46, Bilal Park, Chahmeeran, Lahore	Pakistani	35202-3435173-7	12-08-2015
17	Malik Ahmad Saeed Khan	Village Fateh Pur, Tehsil District Kasur	Pakistani	35102-4306541-9	12-08-2015
18	Secretary Finance Department	Finance Department, Government of Punjab, Civil Secretariat, Lahore	Pakistani	13101-1530025-3	08-01-2016
19	Chairman TEVTA	96- Gulberg Road, Lahore.	Pakistani	35201-4439582-3	29-09-2014
20	Secretary Industries Commerce & Investment Department	Industries Commerce & Investment Department, Old P&D Building, 2 Bank Road, Lahore	Pakistani	61101-1892892-3	20-08-2015
21	Secretary Labour & Human Resource	Labour & Human Resource Department, Government of Punjab, 2 Bank road, Lahore	Pakistani	33100-0804380-3	5-10-2015

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PART-B

20. List of members on the date of Form-A

Folio No.	Name	Address	Nationality	No. of Shares	NIC No.
	Government of the Punjab (through Industries/C&I Department)	Old P&D Building, 2 Bank Road, Lahore		5,000,000	-

21. Transfer of shares (debentures) since last Form-A was made

Name of Transferor	Name of Transferee	Number of shares transferred	Date of registration of transfer

22. I certify that this return and the accompanying statements state the facts correctly and completely as on the date upto which this Form-A is made.

Date: 3rd March, 2016

Place: Lahore.

Signature:

Name:

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Iftikhar Hussain

Designation:

Company Secretary



Federal Board of REVENUE Revenue Division - Government of Pakistan



114(1) (RETURN OF INCOME FILED VOLUNTARILY FOR COMPLETE YEAR)

Name: PUNJAB INDUSTRIAL ESTATE DEVELOPMENT AND

Address:

Registration No:1962954

Tax Year: 2014

Date: 28-Feb-2015

10000005496919

Manufacturing / Trading Items				
Description	Code	Total Amount	Amount Exempt from Tax / Subject to Fixed / Final Tax	Amount Subject to Normal Tax
Income / (Loss) from Business	3000	276,157,449	276,157,449	(
Net Revenue (excluding Sales Tax, Federal Excise, Brokerage, Commission, Discount, Freight Outward)	3029	2,638,057,718	2,638,057,718	(
Gross Revenue (excluding Sales Tax, Federal Excise)	3009	2,638,057,718	2,638,057,718	
Gross Domestic Sales / Services Fee	3004	2,638,057,718	2,638,057,718	
Cost of Sales / Services	3030	2,338,739,544	2,338,739,544	
Direct Expenses	3089	2,338,739,544	2,338,739,544	
Salaries / Wages	3071	47,865,904	47,865,904	
Power	3073	2,134,370,174	2,134,370,174	
Repair / Maintenance	3077	41,055,138	41,055,138	
Other Direct Expenses	3083	111,956,924	111,956,924	
Accounting Depreciation	3088	3,491,404	3,491,404	
Gross Profit / (Loss)	3100	299,318,174	299,318,174	-
Other Revenues				# .
Description	Code	Total Amount	Amount Exempt from Tax / Subject to Fixed / Final Tax	Amount Subject to Normal Tax
Other Revenues	3129	201,107,363	201,107,363	
Profit on Debt	3106	186,697,005	186,697,005	
Others	3128	14,410,358	14,410,358	
Management, Administrative, Selling & Financial Ex	penses			
Description	Code	Total Amount	Amount Exempt from Tax / Subject to Fixed / Final Tax	Amount Subject to Normal Tax
Management, Administrative, Selling & Financial Expenses	3199	224,149,454	224,149,454	
Rent	3151	1,799,951	1,799,951	
Salaries / Wages / Perquisites / Benefits	3154	132,494,266	132,494,266	

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Federal Board of Revenue Revenue Division - Government of Pakistan



114(1) (RETURN OF INCOME FILED VOLUNTARILY FOR COMPLETE YEAR)

Name: PUNJAB INDUSTRIAL ESTATE DEVELOPMENT AND Address:

Registration No:1962954 Tax Year: 2014

Date: 28-Feb-2015

10000005496919

Management, Administrative, Selling & Financial Expe	11362		Amount	
Description	Code	Total Amount	Exempt from Tax / Subject to Fixed / Final Tax	Amount Subject to Normal Tax
Traveling / Conveyance / Vehicles Running /	2455	5 022 782	5,932,782	
Maintenance	3155	5,932,782		
Electricity / Water / Gas	3158	12,390,081	12,390,081	
Communication	3162	708,192	708,192	
Repair / Maintenance	3165	5,829,152	5,829,152	
Stationery / Printing / Photocopies / Office Supplies	3166	2,835,546	2,835,546	
Advertisement / Publicity / Promotion	3168	2,064,359	2,064,359	
Insurance	3170	3,964,574	3,964,574	
Professional Charges	3171	6,953,071	6,953,071	
Profit on Debt (Financial Charges / Markup / Interest)	3172	3,245,426	3,245,426	
Other Indirect Expenses	3180	35,742,285	35,742,285	
Accounting Depreciation	3198	10,189,769	10,189,769	
Accounting Profit / (Loss)	3200	276,276,083	276,276,083	
Inadmissible / Admissible Deductions				
Description	Code	Total Amount	Amount Exempt from Tax / Subject to Fixed / Final Tax	Amount Subject to Normal Tax
Inadmissible Deductions	3239	13,681,173	13,681,173	
Add Backs Accounting Depreciation	3238	13,681,173	13,681,173	
Admissible Deductions	3259	13,799,807	13,799,807	
Tax Depreciation / Initial Allowance for Current Year	3248	13,799,807	13,799,807	
Business Assets / Equity / Liabilities				
Description	Code	Amount		
Total Assets	3349	0	0	
Building (all types)	3302	0	36,047,183	· · · · · · · · · · · · · · · · · · ·
Computations				ika Kibe.
	Code	Total Amount	Amount Exempt from Tax / Subject to	Amount Subject to



Federal Board of Revenue Revenue Division - Government of Pakistan



114(1) (RETURN OF INCOME FILED VOLUNTARILY FOR COMPLETE YEAR)

Name: PUNJAB INDUSTRIAL ESTATE DEVELOPMENT AND

Address:

Registration No:1962954

Tax Year: 2014

Date: 28-Feb-2015

10000005496919

Computations				
Description	Code	Total Amount	Amount Exempt from Tax / Subject to Fixed / Final Tax	Amount Subject to Normal Tax
Accounting Profit / Tax Chargeable u/s 113C @17%	923173	0	0	0
Tax Payable	99992	0	0	0

Depreciation

Description	Code	WDV (BF)	Deletion	Addition (Used in Pakistan)	Exte nt of Use	Addition (New)	Exte nt of Use	initial Allowanc e	Deprecia tion	WDV (CF)
Building (all types)	3302	36,047,1 83	0	2,182,127	100	0	0	0	3,822,931	34,406,37 9
Plant / Machinery (not Otherwise specified)	330301	13,951,7 02	0	8,498,701	100	0	0	0	3,367,560	19,082,84 3
Computer Hardware / Allied Items / Equipment used in manufacture of IT products	330302	3,580,34 2	0	3,166,916	100	0	0	0	2,024,177	4,723,081
Furniture (including fittings)	33.0303	5,567,44 7	870,000	3,255,016	100	0	0	0	1,192,869	6,759,594
Motor Vehicle (plying for hire)	33042	18,880,7 61	4,973,23 0	8,707,603	100	0	0	0	3,392,270	19,222,86 4

Attachments

Description	
Final Accounts	l



Federal Board of Revenue Revenue Division - Government of Pakistan



114(1) (RETURN OF INCOME FILED VOLUNTARILY FOR COMPLETE YEAR)

Name: PUNJAB INDUSTRIAL ESTATE DEVELOPMENT AND Address:

Registration No:1962954

Tax Year: 2014

Date: 28-Feb-2015

10000005496919

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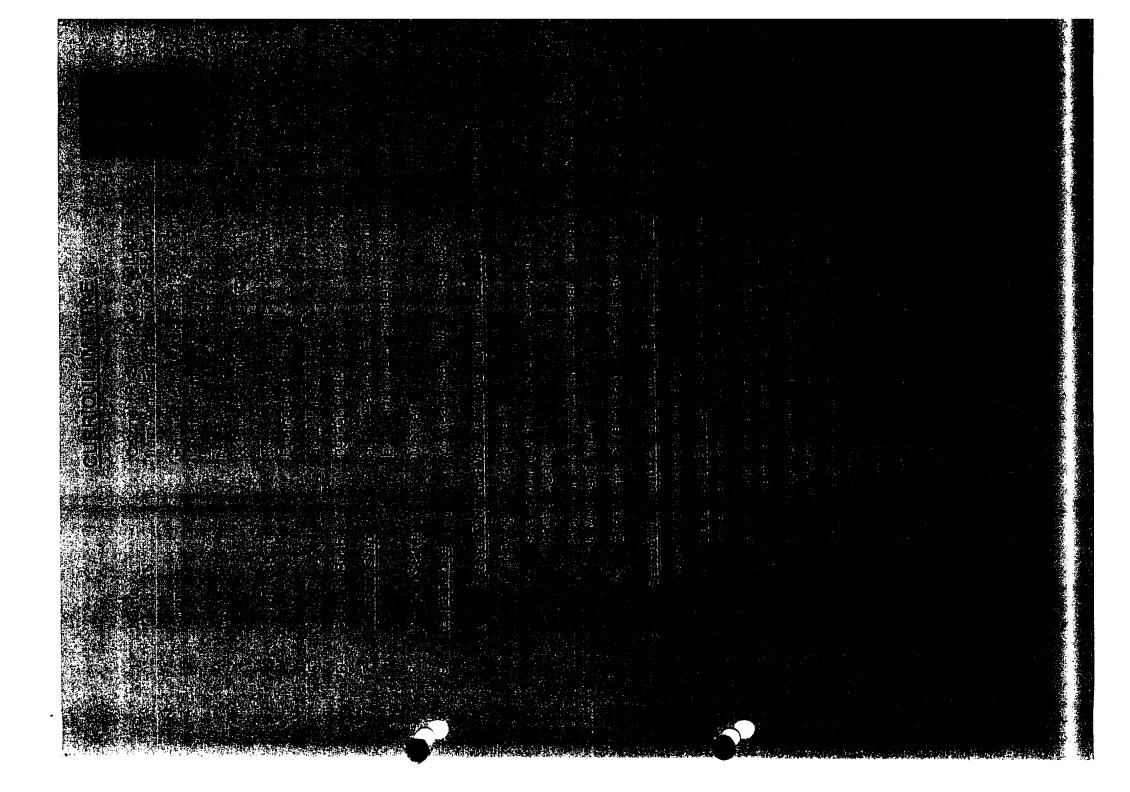
Profile of experience of the applicant its management, staff and its members in power sector

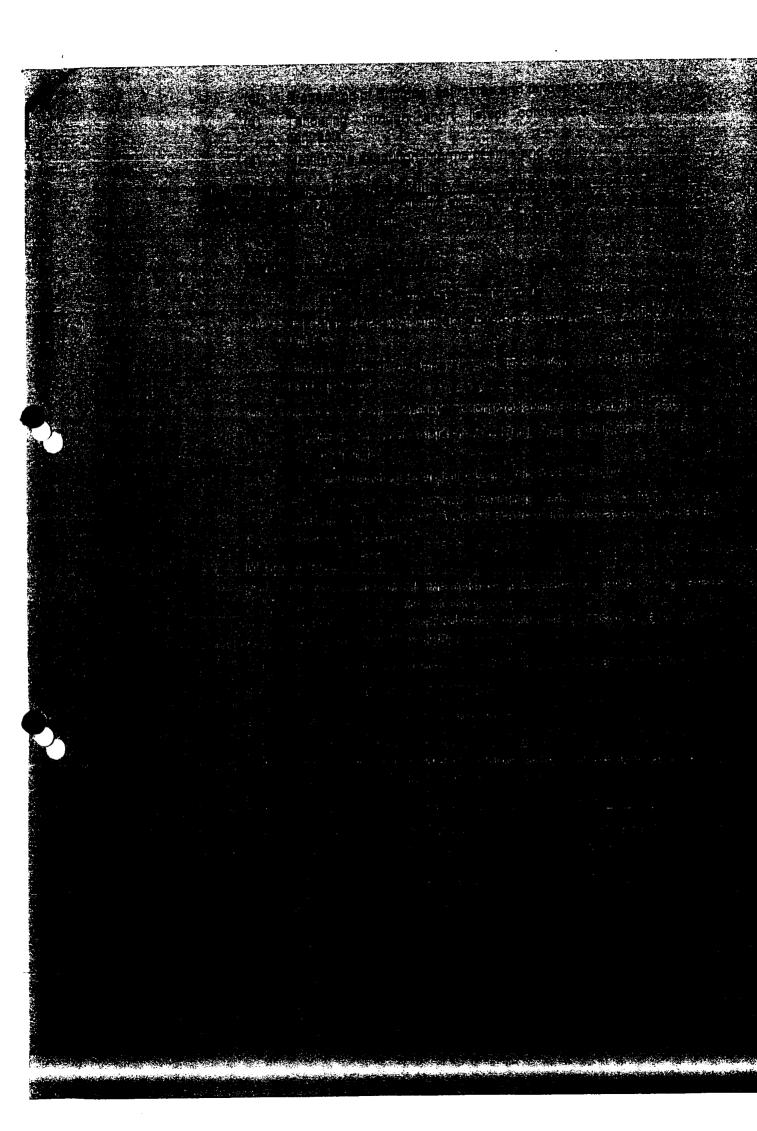
	Punjab Industrial Estates (PIE)						
			Employees Data	Head Office		-	
	Official Data						
S. No.	Empolyee Name	Designation	Date of Joining		Experience in Years	Qualification Degree	
1	Lt. Cei. (R) Naveed Mushtaq Gill	Chief Executive Officer	02-Jun-10	25-Jul-16	6.14	BSc. (Civii)	
2	Cei. (Retd.) Shahzada Adil Sultan	GM (Technicai)	19-Aug-15	25-Jul-16	0.93	BSc (Civil)	
3	Muhammad Javed liyas	General Manager Special Projects	01-Mar-16	25-Jui-16	0.40	BSc (Civii)	
4	Umar Saeed	Chief Engineer Civil	14-Mar-14	25-Jul-16	2.36	BSc. (Civil) & EMBA	
5	Aii Muazzam Syed	Chief Engineer Civil	20-Nev-15	26-Jul-16	0.68	Msc (Tranportation Engg MBA (Finance)	
6	Muhammad Fareed Ahmed	Chief Engineer Electrical	16-Jun-10	25-Jui-16	6.10	B. E (Electrical)	
7	Khizar Hayat	Project Director-BIE	14-Jun-10	25-Jul-16	6.10	BSc. (Electrical)	
0	Aamir Taufique	Manager Construction-MIE & PD-QASP	23-Apr-12	25-Jui-16	4.25	BSc. (Civil)	
9	Shair Muhammad	Project Director-RIE	08-Nev-12	25-Jui-16	3.70	BSc (Civil)	
10	Abdul Majid	Project Director VIE	02-Mar-15	25-Jul-16	1.40	BSc (Civii)	
11	Khalid Kifah	Manager Special Prejects	01-Sep-15	25-Jui-16	0.90	BSc (Metallurgical) & MB	
12	Shuja-ud-Din Ahmed	Manager Civil	16-Mar-16	25-Jui-16	0.36	BSc (Civil)	
13	Ali Ahmed Khan	Manager BCD	10-Feb-15	25-Jui-16	1.45	Bachelor of Architecture	
14	Nouman Rafque	Manager Technical	09-Mar-11	25-Jul-16	5.37	Msc (Hydro Power Engg)	
15	Zafar Aliam	Manager Technical	29-Apr-08	25-Jui-16	8.22	Msc (Civil Engg)	
16	Mirza Aftab Ahmad	Projects Engineer (Electrical)	06-Apr-11	25-Jul-16	5.29	Matric & DAE Electrical	
17	Muhammad Aamir	Assistant Manager Electrical	04-Aug-08	25-Jul-16	7.96	MBA (HRM) & B-Tech (Hons) Electrical	
10	Haris Rashid	Junior Engineer Electrical	15-Jan-14	25-Jui-16	2.52	BSc (Electrical)	
19	Zla-ur-Rehman	Coordinating Assistant	10-Mar-00	25-Jui-16	0,36	DAE (Electrical)	
20	Habib-ur-Rehman	Electrical Supervisor	19-Aug-14	25-Jul-16	1.93	Matric & DAE Electrical	
21		internee	16-Feb-16	25-Jul-16	0.44	BS Electrical Engineering	
22		Assistant Manager Business Development	12-Sep-11	25-Jul-16	4.06	MSc	
23	Muhammad Khan	Electrical Supervisor	04-Mar-13	25-Jul-16	3.39	DAE (Electronics)	
24	Umar Sohail	Electrical Superviser	26-Jui-11	25-Jui-16	4.99	Matric	
25	imran Ali	Electrical Superviser	19-Aug-14	25-Jul-18	1.93	Matric & DAE Electrical	
26	Adnan Jamii	Assistant Auto Cad	08-Aug-11	25-Jul-16	4.96	FA	
27	ihtisham Aii	Electrical Heiper	01-Ѕер-14	25-Jul-16	1.90	DAE (electronics)	
26	Hafiz SM Azeem Giliani	internee	21-Dec-15	25-Jul-18	0.59	B.Tech (Horr.) (Electrical)	
29	Hafiz Muhammad Akram	Sub Engineer	17-Aug-11	25-Jui-16	4.93	DAE (CIVII)	
30	Muhammad Falsal Rashid	Surveyor	18-Jun-10	25-Jul-16	6.10	I. Com & DAE (Civil)	
31	Nauman Mustafa	Site Enginoer (Civil)	04-Feb-13	25-Jul-16	3,46	BSc (Civil)	
32	Muhammad Saleem	Senier Lab Technician	03-Oct-14	25-Jul-16	1.81	BSc	
33 h	mran Aslam	Surveyor	21-Jan-13	25-Jui-16	3.50	DAE (Civii)	
34 A	Muharnmad Shafi	Deputy Manager QA/QC	11-Aug-11	25-Jui-16	4.95	MSc (Geelogy)	
35 A	Muhammad Jamshaid Rana	Site Engineer (Civil)	18-Sep-11	25-Jui-16	4.84	DAE (Civii)	
	Ghulam Ghous ;	Sub Engineer-M/E	01-Oct-10	25-Jui-16	5.81	DAE (Public Health Engg)	
37 (Shulam Haider	Sub Engineer (Civil)	83-Oct-11	25-Jui-15	4.80	DAE (Civil)	
38 F	fazal Mubeen	Supervisor (Civil)	03-Oct-14	25-Jul-16	1.81	Matric & DAE (Civil)	
39 K	Kashif Khan	Supervisor (Civil)	03-Oct-14	25-Jul-16	1.81	Matric & DAE (Civil)	
40 S			01-Apr-11	25-Jul-16	5.31	Matric & DAE Electrical	
11 N		Deputy Manager Construction	15-Oct-12	25-Jul-16	3.77	BSc (Civil)	
42 N	Muhammad Amar	Sub Engineer (Clvit)	28-Sep-18	25-Jui-16	5.84	B-Tech (Civil)	

	Punjab Industrial Estates (PIE)								
	Employees Data Head Office								
	Official Data								
S. Ne.	Empoiyee Name	Designation	Date of Joining		Experience in Years	Qualification			
43	imran Qaisar	Surveyer (Civil)	30-Jan-13	25-Jui-16	3.48	Degree DAE (Civil)			
44	Muhammad Fareeq Shah	internee	10-Feb-16	25-Jul-16	0.46	DAE (Civil)			
45	Jafar Abbas	Senier Quantity Surveyor	12-Jan-16	25-Jul-16	0.53	DAE (Civil)			
46	Muhammad Faisai Waseem	Sub Engineer (Civil)	26-Sep-11	25-Jui-16	4.82	Matric & B. Tech (Hon)			
47	Sarfraz Ashraf	Sub Engineer (Civii)	28-Jan-13	25-Jul-16	3.48	B. Tech (Civil)			
48	Muhammad Sajid	Junior Engineer Civii	01-Aug-14	25-Jui-16	1.98	BSc (Civil)			
49	Adnan Asiam	Site Engineer Civii	07-Feb-13	25-Jui-16	3.46	BSc (Civil)			
50	Mariam Liaqat	Junior Engineer Environment	15-Jan-14	25-Jul-16	2.52	BSc (Environment)			
51	Shahbaz Ahmad	Sub Engineer (Civil)	2-Feb-11	25-Jui-16	5.47	DAE (Mechanical)			
52	Qasim Afzai	Junier Engineer Civil	17-Dec-12	25-Jul-16	3.60	BSc (Civil)			
53	Muhammad Rizwan Javed	Supervisor Civil	15-Feb-16	25-Jul-15	0.44	DAE (Civii)			

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CVs of applicant's Senior Management and Technical professionals





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CURRICULUM VITAE

NAME	MUHAMMAD JAVED ILYAS
NATIONALITY	Pakistani
DESIGNATION	General Manager Contracts
	M/s Engineering Consultancy Services Punjab
	83 – A, E/i, Main Boulevard, Guiberg III, Lahore
DATE & PLACE OF BIRTH	January 14, 1954 (Pakistan)
MARITAL STATUS	Married
Mailing address	132-C, Street No. 43 Defence Housing Authority
	Phase – I,Lahore, Pakistan. 54792
Contact No.	> 00-92-300-4331100
	> 00-92-42-35749235
SPECIALIZATION	Technical and Financial Planning of Projects.
	Contract Management.
	> Construction Supervision.
	Planning and Monitoring of Highways &
	Structures.
AFFILIATION WITH	Member, Pakistan Engineering Council.
PROFESSIONAL	(Reg. No. CIV-400)
SOCIETIES/INSTITUTIONS	Life Member Institute of Engineers Lahore.
	(Reg. No. M – 6316)
	Fellow, American Society of Civil Engineers.
	(Reg. No. 221783)
EDUCATION	i. B.Sc. Civil Engg. University of Engineering &
	Technology, Lahore (Pakistan) in 1975.
	ii. Short Course in Computer Operation, Punjab
	University, Lahore in 1990.
	iii. Short course in M.S. Office. "NICON Computer
	Institute", Lahore In 2000.

KEY PROJECTS

Sr. #	Name of Project	Activities
1.	Lahore Ring Road	 Preparation of documents for construction of Lahore Ring Road Southern Loop in PPP mode through engagement of Transaction advisors. Preparation of new FIDIC based contract documents. Procurement of new contracts with winding up of old contracts through Amicable Settlements. Contract Management duringconstruction for both Contractors & Consultants. Appointment of Consultants for 3rd Party validation.
2.	ADB Assisted Punjab Road Sector Development Project (PRSDP) during 2002-04.	 Selection of International & domestic Consultants under ADB guldelines. Preparation of procurement documents basedon "FIDIC". Short-listing and prequalification of contractors.

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4.	ADB Assisted Rehabilitation of Provincial Roads (303 Km) & construction of Rural Access Roads (RARP) (1050 Km) Project in Punjab during 1996-2001. ADB Assisted Construction of Farm to Market Roads (1050 Km) in 15-Districts of Punjab during 1992-95.	Local Government & Rural Development. > Preparation of complete procurement
5.	World Bank Assisted Project "Rehabilitation of Flood (1992) damaged Roads (100 Km) in District Sargodha during 1993-94.	documents, Award of contracts. Procurement, Contract Management and Construction Supervision In the Capacity of Engineer.
6.	Construction of Farm to Market Roads (45 Km) in DistrictsOkara& Gujranwala during 1983-86	Procurement, Contract Management and Construction Supervision in the Capacity of Assistant Engineer.

EXPERIENCE RECORD

	I Employing Agonov			M/s Engineering Consultancy Services			
<i>I.</i>	Employing Agenc	<i>y</i>	Punjab (pvt) Ltd. Lahore, Pakistan				
Sr. #	Title of Position	Location	Period	Activities			
1.	General Manager Contracts	Lahore	Mar. 2014 to-date	 Preparation of Proposal for consultancy Services to NHA regarding Lahore–Karachi Motorway (Pak – China Trade corridor) 			
11.	Employing Agend	y	Comm	nunication & Works Deptt. Punjab			
2.	Chief Engineer Punjab Highway Department	Lahore	May 2013 to Jan.2014	 Technical & financial planning of road projects in Punjab Province. Monitoring and progress review of all projects. 			
3.	Chief Engineer Lahore Ring Road Authority	Lahore	Mar. 2012 to May 2013	 Contract ManagementofLahore Ring Road Project(Northern Loop 40 Km) through following activities. Award of Contracts. Evaluation of Proposals from Consultants & Contractors. (all 			
4.	Director Contracts Lahore Ring Road Authority		Jan. 2007 to Mar. 2012	contractual, planning & sitelssues.) Identification of Project constraints& their solutions. Evaluation and approval of Variation Orders. Enhancement of Agreements. Pre-qualification of Contractors & Consultants. Appointment of Consultants. Claims and settlements of Contractors and Consultants.			

2 of 5

5.	Dy. Secretary,	Lahore	April 2004	Preparation of Project Lahore Ring Road (Southern Loop 50 Km) for execution in PPP mode which included: Engagement of Technical Consultants. Engagement of Transaction Advisor. Preparation of contracts for both the consultants & advisors. Preparation of Concession Agreement. Preparation of RFP for Independent Engineer. Prequalification of bidders from home & abroad. Frequent pre-bid negotiations with the bidders. Presentation of project in Steering Committee of PPP. Invitation & evaluation of bids from prequalified bidders. Coordination with the Project Directors of Foreign Funded Projects
	Projects & Coordination		Jan 2007	at Provincial and Federal Govt. level. Monitoring physical and financial activities of the projects on behalf of Employer.
6.	Project Director / Deputy Project Director	Lahore	June 1995 to April 2004	Project Monitoring & Contract Management as "Engineer" > Punjab Road Sector Development Project Sponsored by ADB (Loan No. 1928-Pk) for Rehabilitation of 303 Km Provincial and 1020 Km Rural Roads. > "Rural Access Roads Project" sponsored by ADB (Loan No. 1401-Pak-SF) for construction of 1032 Km Roads In Punjab Province. > Rural Roads Project sponsored by JBIC (Construction of 500 Km new roads) Loan No. Pk-37. > Engagement of Consultants for the above projects under JBIC guidelines.
7.	Executive Engineer	Khanewal, Sargodha & Lahore	Sep. 1988 to June 1995	Construction Supervision and Management of > 105 Km Farm to Market Roads. > Overhead Bridge in Sargodha City. > Restoration of 22 - Flood damaged Highways (100 Km). A project sponsored by World Bank.

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				 Contract Management as "Engineer" i) ADBFinanced Farm to Market Roads Project Phase-I (Loan No. 758-Pak-SF) Construction of 400 Km roads in 6-Districts of Province. ii) ADBFinancedFarm to Market Road Project Phase-II (Loan No. 917-Pak-SF). Construction of 650 Km roads in9-Districts of Province.
8.	Assistant Engineer	Okara, Gujranwala & Sialkot	Aug. 1983 to Sep. 1988	Construction Management and supervision of roads following "AASHTO" Specifications. DepalpurWasawaywala Road-(22 Km), a project under Cropintensification program sponsored by ADB. Baseerpur-RukanpurRoad (14Km). Sadhoki-Baigpur Road (23 Km), a project under crop-intensification program sponsored by ADB. Gujranwala - Sheikhupura(Inter District) Road (16 Km). Kalisuba-Wandho Road (18 Km) Mianwali-Bangla-SadhokiRoad(44Km.) Jang MoreChaprarr Road (13 Km)
<i>III.</i>	Employing Agen	cv Faisal	abad Deve	lopment Authority (FDA).
9.	Dy. Director (Urban Development)	Faisalabad	Aug. 1979 to Aug. 1983	

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IV. Em 10.	ploying Agency Assistant Engineer	Dera Ghazi Khan &Sahiwal		Remodeling of General Bus Stand Faisalabad. it included provision of modern facilities like Departure bays, waiting halls, Idle parking, public toilets, workshops, Hotels and Restaurants, spare parts shops, Water supply and sewerage system, underground electrification, Mercury illuminations, development of open spaces, washing places for vehicles, Taxi Stand, toll plaza and construction of internal roads. Design and construction of 10 kms. double lane Highway (Taunsa Barrage link road). Construction supervision of a "Road bridge cum aqueduct" (Prestressed cast in situ) over "Sanghar" Nullah in District D.G. Khan spanning 400 meters. Survey layout and construction of road bridge over river indus at Ghazi Ghat spanning 1115 meters with huge training works. Construction supervision of a 400 meters long rock filled earthen spur in the toe of hills of "Suleman Range" to check the gigantic flow of hill torrents. Construction Supervision of Shahiwal — Pakpattan (Inter District) road (25 km).
V.	Employing Agen	cv M/s. N	ES-PAK (PV	rt) Ltd (Consultants).
11.	Structural Engineer	Lahore	Sep. 1975 to	 Seismic analysis and design of 20 storied building (HBFC House) in
	Fildineo		Aug. 1976	Islamabad with pile foundations. Design and analysis of "Corn Complex" at Peshawar for specific machinery and plant with raft foundation. Preparation of specifications and tender documents for the above
				mentioned projects.

MUHAMMAD JAVED ILYAS

ALI MUAZZAM SYED, PMP

Address: 504-XX, Defence Housing Authority, Phase-III, Lahore 54792 Tel: (042) 35693749, (0300) 4425953 E-mail: alimuazzamsyed@gmail.com

EDUCATION



The Ohio State University, The Fisher College of Business, Columbus, OH, USA Master of Business Administration (MBA), Major. Operations & Logistics, June 2003 Major GPA: 3.5



Michigan State University, East Lansing, MI, USA Master of Science in Civil Engineering (Major: Transportation), December 2000 Major GPA: 3.7



NUST (then MCE), Risalpur, Pakistan Bachelor of Science in Civil Engineering, March 1990 Honour Division, Grade: A



The Ohio State University, The Fisher College of Business, Columbus, OH, USA Six Sigma Black Belt Course, April 2009 Achieved 18 credit hours towards Masters of Business Operations

EXPERIENCE

OWNER - A & S International, Lahore

December 2013 - To date

- Established a construction company in C-4 category with Pakistan Engineering Council.
- Undertook a Rs. 265 Million construction project in JV at Narowal.

PROJECT DIRECTOR - Punjab Land Development Company, Lahore November 2011 - November 2013

- Ashiana-e-Iqbal Hosuing Scheme, Lahore: Headed the largest housing project in public sector designed for low income group (10,000 units) with an estimated cost of Rs. 14,000 Million. Led conception, land acquisition, and design phases.
- Ashiana Hosuing Schemes, Bahawalpur, Kasur and Chiniot: Headed these three housing projects worth 1,000 Million each. Led conception, land acquisition, and design phases.
- Ashiana Hosuing Schemes, Sahiwal and Faisalabad: Headed these two housing projects worth 1,000 Million each. Led conception, land acquisition, design, procurement and supervision phases.

DIRECTOR INFRASTRUCTURE - Punjab Board of Investment & Trade, Lahore June 2011 – November 2011

- Advised investors, both local and overseas, on all infrastructure related investments.
- Developed project proposals for generating private / foreign investment.

TECHNICAL MÂNAGER - Punjab Industrial Estates Development and Management Company, Lahore January 2004 - August 2010

- Headed and managed the most important division of the company, and held the senior most managerial position after CEO.
- Advised Chairman/BOD/BOM on all technical/ engineering and infrastructure related matters.
- Headed following projects:
 - o Development of Sundar Industrial Estate, Lahore Rs. 4,000 Million (2004-2007)

- o Rehabilitation of Quaid-e-Azam Industrial Estate Rs. 535 Million (2005-2008)
- o Rehabilitation of Multan Industrial Estate Rs. 110 Million (2004-2005)
- o Development of Multan Industrial Estate (Phase-II) Rs. 900 Million (2006-2010)
- Through skillful planning, saved the company over Rs. 300 Million in expenditures in Sundar.
- Performed all roles related to development of Sundar Industrial Estate right from conception, designing, procurement, supervision through till substantial completion and formal inauguration.
- Carried out successful upgradation of Multan and Quaid-e-Azam Industrial Estates. Received appreciations for excellent performance and results.
- Teamed up with Chairman and performed pivotal roles in raising the company.
- Ensured that all project deliverables meet stakeholders' requirements.
- Performed all roles involved in selection of consultants & contractors as per PPRA.
- Performed all roles involved in master planning of estates.
- Prepared Financial Plans/ Financial Models' of all projects and received appreciation for high quality of work.
- Prepared, without any outside assistance, feasibility reports/proposals/concept papers of new projects. Received appreciation for the high standards and quality of content and presentation.
- Represented company at high forums and gave presentations when required.
- Prepared PC-1/PC-II, whenever required, for the approval of the Government and without any outside assistance.
- Prepared contract documents of small/ large projects, whenever required, meeting PEC/FIDIC standards.
- Ensured efficient contract management to safeguard project interests.
- Performed contractual role(s), as assigned. Remained 'The Engineer' of all major projects.
- Ensured quality control/ assurance in all development/ rehabilitation projects.
- Ensured efficient project communication management, including schedules, reports etc.
- Prepared Building Bye Laws' and got BOD's approval. Suggested changes, whenever required, and sought BOD's approval.
- Performed building control functions including approval of building plans at Sundar Industrial
 Estate and for a limited duration in Multan and Quaid-e-Azam Industrial Estates.

Teaching Associate - Corporate Finance, Fisher College of Business, Columbus, OH, USA January 2003 - June 2003

• Taught 600 level (senior level) corporate finance course to over 40 US students at the two regional campuses of the Ohio State University.

MBA Intern - Behlen Manufacturing Company, Columbus, NE, USA June 2002 - September 2002

- Carried out financial analysis for both outsourcing and vertical integration options.
- Performed a detailed analysis on company's strategy of growth through acquisition.
- Developed a model for tubing division to allocate costs based on Activity Based Costing method.

Transportation Engineer - Walter P. Moore & Associates, Inc., Houston, TX, USA January 2001 - September 2001

- Designed roads, highways, bridges and retaining walls in the city of Houston, TX.
- Planned improvement of underground utilities.
- Prepared detailed plans in team setting resulting in approval from local authorities.
- Advised and worked with clients in Houston, TX on matters related to traffic improvement, such
 as congestion reduction, installation of traffic signals/ traffic signs, speed improvement, traffic
 safety and noise mitigation.

Research Assistant - Department of Civil Engineering, M.S.U, East Lansing, MI, USA August 1999 - December 2000

Carried out research with a group of faculty members of the Department of Civil and Environment Engineering on following projects for Michigan DOT:

- Traffic congestion and conversion of 4 lane roads to 3 lane roads in East Lansing, MI.
- Parking problems and conversion of one way streets to two way streets in downtown Lansing, MI.

Pakistan Army - Corps of Engineer, Sep 1984 - May 1999 Garrison Engineer - Nowshera Cantonment, Pakistan, March 1995 - May 1999

- Managed over 700 personnel including engineers, technicians, tradesmen and laborers.
- Prepared 'Master Plan' for development of Nowshera Cantt for next 25 years (till 2020).
- As 'ex-officio member' of Cantonment Board played active role in the development of Nowshera cantonment and in welfare of its residents. Acted as 'Appellate Authority' on building control matters.
- Advised clients in preparation and planning of future civil engineering projects.
- Executed all civil engineering works, including both new and maintenance works.
- Carried out all procurements and local purchases.
- Ensured uninterrupted flow of utility services (electricity and water) in area of responsibility.
- Maintained the optimum level of inventory for all day-to-day business.
- Managed over 300 contracts, successfully closed all of them. Revived sick projects and settled outstanding audit objections which were pending for years.

Frontier Works Organization, Shikarpur, Pakistan, October 1992 - March 1995

- Worked as 'Assistant Project Manager (Procurement)' on 100 KM highway project (N-55), Ratodero-Shikarpur section.
- Located sources of construction materials and got approval from local and international consultants.
- Ensured uninterrupted supply to all sections of the road.

Corps of Engineers - Pakistan Army, September 1984 - October 1992

- Served in various battalions of Pakistan Army, Corps of Engineers after passing out in top 10 from Pakistan Military Academy, Kakul in September 1984.
- Attended courses of military instructions and always remained among top position holders in all
 of them.
- Always got letters of appreciations on outstanding performances in courses/ training.
- Performed various staff and field duties, with varying degrees of responsibilities.

SKILLS

- Technical/Report writing
- Feasibility studies
- Statistical analysis
- Business plan writing
- Financial analysis including business valuation
- Presentation, both oral and written
- IT Skills, with proficiency in Microsoft Office (including Project), Visual Basic, Statistical Software, and Transportation/ Traffic packages etc.

PROFESSIONAL CERTIFICATIONS

- Project Management Professional (PMP), USA
- Six Sigma Black Belt Certificate from USA
- Plant Tissue Culture from PARC, Islamabad

PROFESSIONAL ACTIVITIES / AFFILIATIONS

- Member, Project Management Institute (USA)
- Member, Operations and Logistics Management Association (USA)
- Member, Institute of Transportation Engineers (USA)
- Member, Pakistan Engineering Council
- Member, Institute of Engineers, Pakistan

UMAR SAEED



7-E, Phase 1, DHA, Lahore, Pakistan

Cell: 92.345.4225565

Email: umarsaeeds@yahoo.com

D.O.B: 09/07/70

EDUCATION AND QUALIFICATION

Preston University - Karachi E MBA in Project Management - 2001

N.W.F.P University of Engineering & Technology - Peshawar B.Sc Civil Engg - 1992

ORACLE Corporation – USA ORACLE Data Base Administrator

COURSES ATTENDED

Project Management - Lahore University of Management Sciences (LUMS)

Project Management Professional (PMP) Boot Camp - PMI Lahore Chapter

Primavera Project Planner P-3 - Pakistan Engineering Congress

AutoCAD 2006 - Pakistan Engineering Congress

MEMBERSHIPS

Pakistan Engineering Council

Member: Civil 15734

Pakistan Engineering Congress

Member: 4113

Institute of Engineers, Pakistan

Member: M-15875

Project Management Institute, USA:

Member: 1392390



PROFESSIONAL EXPERIENCE

1. CONEX Pakistan (Pvt) Ltd - Lahore, Pakistan

a. General Manager Construction:

May 2012 to Date

(1 year 7 months)

(1) Scope of Work:

a. Infrastructure development of DHA Phase VIII,

Lahore that includes construction of roads, laying of

water supply and sewerage network, construction of

OHWTs and surface drainage system. (Financial layout

of approx Rs 6.0 Billion)

(2) Responsibilities:

- a) Responsible for Planning, organizing, coordinating and controlling the overall operational activities of the construction projects of the company.
- b) Responsible for ensuring that operational activities are carried out in accordance with laid down specifications and standards.
- c) Implement project work plans as appropriate to meet changing needs and requirements.
- d) Effectively involved in devising company's methodology and responsible for maintaining company's standards.
- e) Review budget estimates and cost tracking reports.
- f) Communicating with a range of people including the client, sub contractors, suppliers, public and work force.
- g) Supervising / implementing quality assurance procedure.
- h) To ensure project documents are complete, current, and maintained.
- i) To analyzes project profitability, revenue, margins, rates and utilization of resources.
- j) Check / Review deliverables completed before handing over to client.
- k) Liaise with client to resolve various issues pertaining to the drawings / site.

- 1) Conduct technical reviews to improve quality and to eradicate financial losses.
- m) Ensure judicious and stringent use of financial resources in line with the planned execution schedule so that project timelines are met within the budget.
- n) Facilitate project team by regularly providing technical support and conducting technical reviews.
- o) Oversee procurement of equipment, material demanded by the respective project managers and ensure timely initiation of the demand and subsequently inspection for quality and account for quantity of material / equipment supplied.

2. Eden Housing Ltd - Lahore, Pakistan

a. Sr Project Manager:

May 2009 to May 2012 (3 years)

(1) Scope Of Work:

- a. Construction of 2000 houses of different sizes (2-1/2 to 12 Marla) including Infrastructure development of Eden Garden & Eden Garden Extension. Site located at Ferozepur road (Financial layout of approx Rs 7.0 Billion)
- <u>b.</u> Construction of Chairman's Residence at Thokhar Niaz Baig, Lahore. (Covered area - 60,000 sft)

(2) Responsibilities:

- a) Responsible for successful completion of the project within the scheduled time and laid down budget.
- b) Negotiate and award contracts to various contractors on behalf of Eden Housing Ltd.
- c) Monitor all construction activities including construction of houses as well as infrastructure development.
- d) Conduct regular site visits and interact with contractors and supervisory engineering staff.

- e) Oversee the performance of contractors and engineers through established progress measuring / monitoring systems.
- f) Review progress on project activities resource usage and cost incurred.
- g) Resolve project problems, conflicts, changes, & bottle necks that hinder project's progress.
- h) Collect verified information on work results of various activities performed by the construction team. Analyze the data with the baseline schedule to reflect the variance, change in sequence / methods etc.
- i) Preparation of weekly, monthly & three monthly look ahead schedule.
- j) Preparation of monthly, quarterly & six monthly material requirements.
- k) Coordination with the consultants for drawings & data regarding execution of works.
- l) Quality Assurance (Q/A) and Quality Control (Q/C).
- Punjab Industrial Estates Development & Management Company Lahore, Pakistan
 - a. Manager Construction & In charge, Sundar Industrial Estate:

July 2008 to May 2009 (11 months)

(1) Scope of Work:

Infrastructure Development of 1655 Acres of land to accommodate approx 650 Industrial units of different natures. Development included around 30 km RCC roads, 45 km of water supply network, 45 km of sewerage network, 3 km of force main, disposal station, overhead water tanks & landfill sites (Financial layout of approx Rs 6 Billion)

(2). Responsibilities:

a) Negotiate and award of contract to various contactors.



- b) Monitoring all construction related activities.
- c) Liaison with the contractors & consultants to update information on project scope, schedule & changes.
- d) Regular visits of project site to review the progress of the project activities, resource usage & cost effects.
- e) Project progress reports and briefings.
- f) Checking Interim Payment Certificates (IPC's)
- g) Exchange of plans, BOQs, drawings & technical information with the contractors & consultants.
- h) Coordination meetings with the contractors & consultants.
- i) Site management including administration & security control.
- j) Quality Assurance (Q/A) & Quality Control (Q/C).

4. M/s Excelsior Engineering Associates - Lahore / Rawalpindi, Pakistan

a. Site Engr. Manager Construction, Director Operations:

January 1995 to June 2008 (13 years 6 months)

(1) Scope of Work: Construction projects of buildings, roads, external services with different public & private sectors incl MES (Army), NHA, Local Govt Rawalpindi & DHA etc. (Financial layout of approx Rs 6 Billion)

(2). Responsibilities:

- a) Preparation of tender bids / Negotiation of contract agreement with various clients.
- b) Monitoring of all construction related activities including site supervision.
- c) Liaison with client and consultant for BOQ's, drawings & technical information.
- d) Manpower, material resources & Engg plant / machinery management.
- e) Quality Assurance (Q/A) and Quality Control (Q/C).
- f) Preparation of Interim Payment Certificates (IPC's).



g) Interaction with parent deptts for payments, etc

5. M/s Universal Corporation (Pvt) Ltd - Rawalpindi, Pakistan

a. Site Engineer.

July 1992 to December 1994 (2 year 6 months)

(1) Scope of Work:

Construction of 6 storey PTCL Head Quarter Building.

Islamabad.

(Financial layout of approx Rs 80 Million)

(2). Responsibilities:

- a) Execution of works as per construction drawings.
- b) Preparation of Bar Bending Schedule
- c) Preparation of IPCs
- d) Quality Control (Q/C)
- e) Interaction with consultant and client.

6. **STRONG POINTS.**

- a) Graduate Engineer
- b) MBA in Project management
- c) More than 21 years experience in construction of roads, buildings & external services with various deptts.
- d) Preparation of Bill of Quantities, Vetting & Rate Analysis.
- e) Preparation of Project planning & Quality Assurance Processes.
- f) Planning, monitoring & evaluation of project through Primavera Project Planner.
- g) Specialization in development of Housing societies.



Muhammad Fareed Ahmad

Mobile: +92-3453676870

Email: engrfareed@hotmail.com / engfareed@yahoo.com Add: 320-D Latifabad # 9, HYDERABAD Sindh Pakistan.

OBJECTIVE:

Seeking a long term career till retirement in progressive and growth oriented organization that believes in the best and maximum utilize my long remarkable experience. Provides a healthy environment.

Electrical engineer:

Key Skills Electrical contracting / maintenance/ high voltage Engineer.

Current Industry Construction and Maintenance.

Current Monthly Salary 12, 000 Dh + company maintain car, accommodation and medical..

Current Job - Project Manager CONEX GROUP FOR CONSTRUCTIONS AND MAINTENANCE (UAE)

Current Location Abu Dhabi (UAE).

Years of Experience 20 Year(s).

Work Level Management.

Previous Job Project Manager - Deputy: General Manager in Dada Bhoy Energy.

Preferred Work Location Any where

Languages Known Arabic, English, Urdu.

Education:

Basic Education Bachelor degree in (electrical) engineering & technology from 'MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY' PAKISTAN in 1989.

TRANING:

Installation, Operation and maintenance of panel boards, motors, bridge cranes and cable terminations. From Egypt with the collaboration of United Nations Organization. USA.

LISCENCE:

Electrical Supervisor. From Government of Sindh. Hyderabad. Pakistan.



COMPUTER SKILL:

MS Word, MS Excel.

EXPERIENCE:

Total years of experience: 20 years including 10 years in Saudi Arabia.

<u>Personal Details:</u>

Nationality Pakistani

Religion Islam

Gender Male

Marital Status Married

Driving License Received from Pakistan and Saudi Arabia

EXPERIENCE DETAIL

CONEX GROUP FOR CONSTRUCTIONS (UAE) FROM Aug 2009 TILL DATE Project Manager

Installation of sub stations cabling, termination, panels and commissioning.

Annual contract of Liwa Air Base maintenance. (Power houses, sub stations and all electrical system)

DADA BHOY ENERGY: Jan, 2007 till date April, 2009

Deputy General Manager (Electrical)

Smooth operation / maintenance electrical and mechanically and management of 15.2 Mw HFO/ LDO power plant with wartsila 16-28 engines 4x3.8 MW with auxiliaries HFO purifier, lube oil purifier, R.O plant, E.G. Boiler, HFO boiler, changer over module, pre-heating module, booster module, electric air compressor and diesel engines compressor, as a head of the Power Plant.

ARABIAN RECREATION: (KSA) August 1999-September 2006

(Albarjon entertainment city)

MANAGER MAINTENANCE:

Responsible for maintenance of 22 Air conditioning units of 25 tons package type (American standard), and 22 units of 7.5 tons of split, all rides, lighting, speakers, fire alarm, and telephone systems. Panasonic. D 1232 trouble shootings.

Designing and installation of lighting fixtures, speakers, fire alarm, and telephone systems. Power cables pulling and termination. Panel boards installation.

Installation of rides (SBF).

KING SAUD UNIVERSITY. (KSA) Sept, 1997-August, 1998

(Zahran oper.& main.co.ltd)

High-Voltage Engineer.

Electrical engineer for electrical operation and maintenance of, residential building, villas and bachelor hostels high voltage sub stations. 132 Kv grid station and 15 MW Diesel power plant (cater pillar).

PAKISTAN STEEL INDUSTRIES: Feb, 1989-August, 1997 Assistant Manager (Maintenance)

Served in hot strip mill, which is the largest unit of Pakistan Steel Industries with connected load of 102 MW.

Operation and maintenance of A.C & D.C Motor's D.C Drives, Bridge Craned, Cable lying and Cable joining, lighting, Transformers, switchgear, Relays, maintenance of 132kv transmission line And trouble shooting.

KIM COT CONTRACTING CO (KSA) Sept 1998-August 1999

Project Engineer.(Electrical)

Raka project, cable pulling termination for five floors.

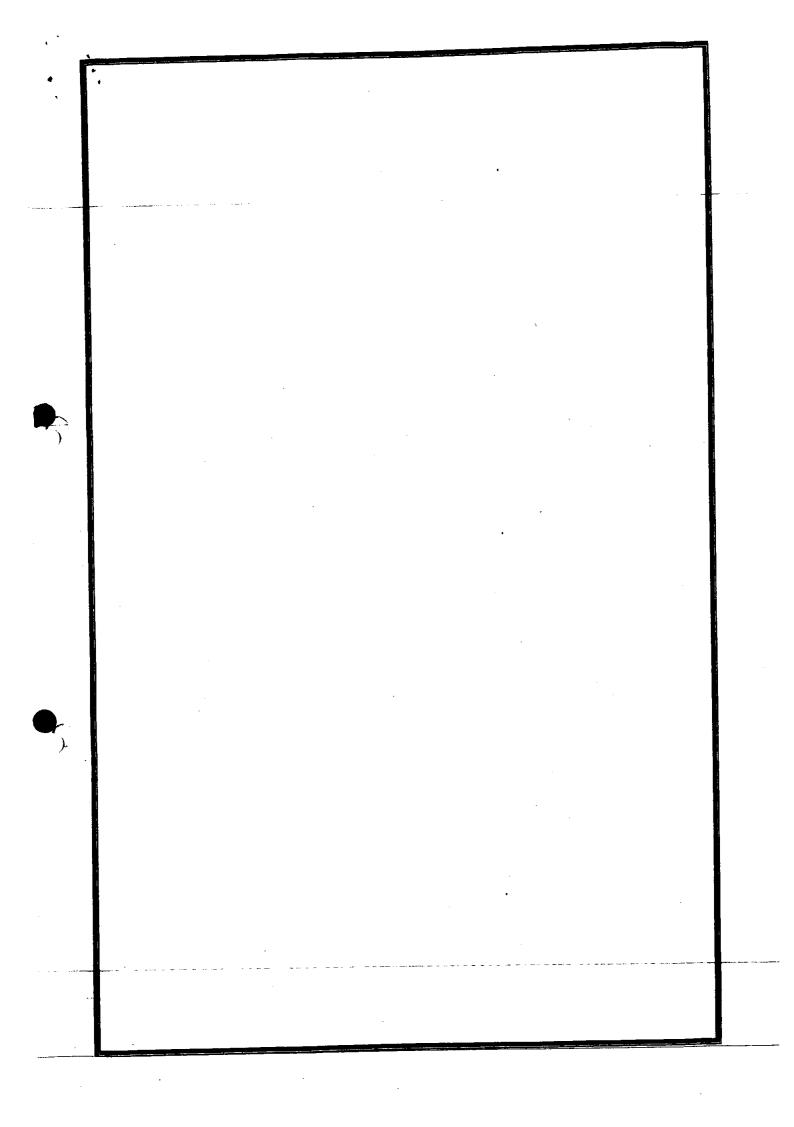
Sabic head quarter project, wiring of lighting system, speaker system, and fire alarm system up to twelve floors.

Installation of Power batteries (500 A.H). In Saudi Telecoms in all over the Saudi Arabia.

INTERESTS:

Listing music, cricket, reading newspaper.

14/6/2010



Shahzad Sheikh

M. Sc Construction Law & Dispute Resolution B. Sc Civil Engineering



shahzad.sheikh@hotmail.co.uk Phone: +974 70259491

Summary

Computer

Skills

+20 years' experience in project and programme management including over 10 years Profile in lead roles with Client, PM/CM organizations and main contractors Programme and project management of large infrastructure and buildings projects during design and construction phases. Management and monitoring of multiple projects, widely spread geographically, involving multi-disciplinary teams. Planning, phasing, cost management, risk management, change management, document control, progress reporting and close-out of projects. Significant experience in analysing the effect of delays and disruption to the contract programme using critical path based methods, assessment of extension of time claims, critical review of supporting records and preparation of as-built programmes from site records. Possess excellent leadership and analytical skills with a proven record of successful Attributes management of major projects. Excellent multi-tasking, time management, communication and interpersonal skills. Worked successfully as a team leader in multi-cultural and multi-disciplinary environments. Decision maker, problem solver, ability to honour commitments and meet hard tasks consistently through effective planning, resource management and work delegation. Team player - while maintaining independent and impartial stance and advice. Large Infrastructure development projects Key Sector Experience Construction / Rehabilitation of Buildings Railways, Highways & Bridges Industrial Buildings / Workshops South Asia - Pakistan Regions Worked Europe -United Kingdom Middle East - Qatar South East Asia - Malaysia, Singapore, Indonesia Professional Englneer, Pakistan Professionai Graduate Member, Institution of Civil Engineers, UK Associations M.Sc (Construction Law & Dispute Resolution), King's College London, 2010 Academic B.Sc (Civil Engineering) University of Engineering and Technology, Lahore, 1993 Qualifications Construction Site Managers Safety Certificate, Construction Industry Training Board UK, 2006 Various Training Courses and Seminars on Project & Contract Management



Proficient in the Project Management Tools: Primavera Project Planner P6, MS

Project, etc. and general purpose computer software: MS Windows, MS Office, etc.

Shahzad Sheikh

M. Sc Construction Law & Dispute Resolution B. Sc Civil Engineering

shahzad.sheikh@hotmail.co.uk Phone: +974 70259491

Professional Experience

Jul 11 to date

Planning Manager/Lead Planner, M/s Parsons International Ltd, Doha Qatar

Working on Lusail City Development Project, a 38-km² site in north of Doha, Qatar. There are 95 Construction Packages ranging from QAR 25 million to QAR 4 billion. Parsons is responsible for Program and Construction Management during the preconstruction and construction phases of infrastructure works including roads, bridges and utility infrastructures such as electrical sub-substations, district cooling plants, sewerage treatment plants, utility networks, anciliary works and associated services.

Primary Duties

- To manage a team of experts responsible for supervising and executing all
 phases of the project controls functions including planning / scheduling, cost
 management, risk management, document control & progress reporting.
- Perform progress & performance analysis, engagement on technical issues & relationships with those responsible for work. To anticipate issues and lead effective progress and performance meetings.
- To interface with the client and other stakeholders, attend regular meetings and provide statistical reports.
- To prepare status reports, oversee the preparation of monthly reports and presentations regarding the progress of the work with respect to interim and major milestones.
- Evaluate and analyse execution programmes and EOT claims from contractors and consultants, provide support to Senior Commercial Manager.
- Work with senior management coordinating staffing requirements, assign and supervise project work activities and train personnel.

Jun 07 - Jul 11

Planning Manager/Senior Planner, M/s Atkins, London UK

My key role was to provide Project and Programme Management support to clients on major projects such as Crossrail Project (Design Phase), London 2012 Olympics village (enabling works), refurblishment of Dockland Light Railways (DLR) Bank station (London), construction of DLR Beckton control center and upgrading of DLR stations under Capacity Enhancement programme.

Responsibilities

- Responsible for coordination with designers, contractors and other stakeholders to develop integrated and master programmes.
- Evaluated contractors' programmes against scope of work, construction strategies, method statements, specifications and drawings with focus on key milestones and handovers.
- Assessed consuitants' and contractors' schedules to ensure that the content is accurate, reliable and consistent with the procedures, guidelines and work instructions.
- Monitored and reported contractors' progress against execution / baseline programmes, highlighted variances from original plan, identified risks and opportunities, mitigations and corrective actions.
- Analysed and evaluated the early warnings issued by the contractors and/or employer and evaluated their impact on the programme.

Apr 06 - Jun 07

Senior Planner, Balfour Beatty Civil Engineering Limited, London UK

Kings Cross Station Redevelopment Project, London including rehabilitation of bomb gap' and construction of Northern Ticket Hall (£ 115 million).

Responsibilities

- Prepared and reviewed programmes and coordinated baseline schedules based on construction strategies, method statements, specifications and drawings.
- Updated the master contract programme, monitored the progress of the project against the agreed contract programme.

2 of 5

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- Continually reviewed & analysed schedules for impacts and developed mitigation plans & initiated required actions to ensure successful outcome.
- Prepared notices for interim extension of time claim on behalf of the main contractor. The notices demonstrated the effect of late information and late release of work areas on the programme.
- Produced various reports including earned value analysis, schedule analysis, key performance indicators, etc.
- Liaised with the projects commercial team in order to produce a reliable future spends profile for the agreed contract programme.

May 05- Mar 06

Planning & Controls Manager, M/s Glimmer (Pvt) Limited, Islamabad

Seconded to M/s Saif Power Limited, a Saif Group company. The key assignment was to work on feasibility and site development of a 225MW combined cycle thermal power plant, Sahiwal.

Responsibilities

- · Project planning, scheduling, periodic review of project plans
- To review, update and report project progress.
- Involved in prequalification of contractors and making comparison statements.
- Reviewed and evaluated proposals for survey and design of site facilities including boundary walls, office buildings and temporary facilities.
- Negotiated contractual agreements with architects, consultants, suppliers and contractors.
- Coordinated with Architects and Contractors to ensure quality control of the construction works and its adherence to the design standards.

Jul 02- Apr 05

Project/Planning Manager, Westcon International (Pvt) Limited Islamabad.

Managed a number of infrastructure, buildings' construction and rehabilitation projects country-wide, including gas fields, oil fields, residential projects, infrastructure development, etc.

Responsibilities

- Developed project plans (Feasibility through to Commissioning)
- Managed a technical team qualified to analyse, evaluate and forecast project costs as well as performance against an established schedule with critical milestones.
- Was responsible for Project Control functions including planning, risk management, change management, document control, coordination and monitoring of the projects
- Prepared & implemented procedures for schedule development and progress measurement.
- Prepared and finalised the construction work schedules and monitored the progress of works according to the schedule, anticipated delays, if any. Ensured implementation of all quality control measures devised for construction execution.
- Supervised contractor's performance on projects with especial focus on planning, controlling, progress reporting and delays.

May99 - Mar02

Construction Manager, Marubeni Corporation of Japan

Construction of 184 MW Hydro Power Station. The project included construction of powerhouse, office buildings, workshops and hydraulic structures. The scope of works also included all M & E works including installation of elevators, HVAC system and 05 nos. overhead cranes up to 130 ton capacity.

Responsibilities

 Established program requirements for all areas of the project and monitored the final deliverables for adherence to these criteria.

Shahzad Sheikh

M. Sc Construction Law & Dispute Resolution B. Sc Civil Engineering

Oversaw establishment of Project Execution Plan, Health and Safety Plan, Quality Assurance/Quality Control Plan and other documents required by the

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Phone: +974 70259491

- Identified the needs for specialist resources to create project teams capable of completing effective and quality work.
- Worked with the client, sub-contractors, other managers, project engineers and discipline leads to coordinate budgets, schedules and plans for the various elements of project.
- Worked with the key project and construction contractor individuals to monitor
 action plans to rectify potential construction cost overruns or delays to
 accommodate significant changes to the scope of work. Advised the client and
 other team members of any such changes.
- Responsible to oversee coordination with the Contracts Management and Project Controls Groups and any client sub-contractors to maintain current and timely change orders.
- Represented the company as overail in charge of construction activities in progress meetings with client, consultant and subcontractors.

Jan 98 - Apr 99

Project Engineer, ABAD Cooperative Housing Society, Rawalpindi Pakistan

Development of 600 acres Housing Project. It included design and construction of roads, water supply, sewerage, underground and overhead water reservoirs and construction of commercial buildings. My role included managing a number of multidisciplinary contractors.

Responsibilities

- Top supervision of all the project activities including, but not limited to, construction of roads, buildings, water distribution system, sewerage and drainage network, underground and overhead water reservoirs, landscaping and earthworks.
- To control and maintain the construction design and the Master Plan of the project.
- Project planning, scheduling, execution, monitoring, periodic review, controlling and updating project progress and cost/cast flow.
- Prequalify and employ contractors to do specialized works by inviting tenders, make comparison statements and award the works to the contractors.
- Prepare contracts and negotiate revisions, changes and additions to contractual agreements with architects, consultants, suppliers and contractors.
- Ensure that the construction pians of the commercial and residential buildings, to be built within the project, meet the guidelines and specifications of the building codes and other specifications.
- To verify and approve all the progress claims submitted by the consultants and the contractors.
- Monitor progress of works according to schedule, anticipate delays, if any, and take corrective measures.
- Ensure quality control and adherence to standards on site.

Dec 96 - Dec 97

Assistant Project Manager -Pollution Engineering Sinderian Berhad, Malaysia

Construction of 06 storey modern office building in Serdang, construction of sewage treatment plants, auxiliary buildings and infrastructure works in Malaysia, Singapore and Indonesia

Responsibilities

- Confer with clients and other members of engineering team and conduct research to determine project requirements.
- · Establish and monitor construction work schedutes.
- Preparation of interim valuations, final accounts, claims and close out of

Shahzad Sheikh

M. Sc Construction Law & Dispute Resolution B. Sc Civil Engineering

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projects.

- Top supervision of engineering staff and perusal of day labour planning and construction programs.
- Evaluation of resources including construction material, plant & equipment, labour, etc.
- Liaise and coordinate with other departments of PESB like electrical, mechanical and instrumentation for smooth and timely project implementation.
- Handling matters of technical nature during day to day site working on project and formulation of technical guidelines for smooth execution of project.
- Inspect work performed by subcontractors to ensure quality and conformity with plans and specifications.
- To attend the meetings with the client and the consultants and apprise them of the actual site progress and future working schedules through progress reports.
- To assist and facilitate Project Manager in compilation of technical papers and study reports.

Sep 94 - Nov 96

Planning Engineer, Taisei Corporation of Japan, Islamabad Pakistan

72MGD Khanpur Dam water treatment plant project & lying of 1.2m diameter, 36 kms long ductile iron water pipeline road works, for metropolitan water supply project, islamabad

Responsibilities

- Prepared monthly and weekly schedules and compared with baseline schedule using primavera project planner.
- Identified delays and advised progress and potential delays to the management accordingly.
- Monitored material status reports against construction schedules and reviewed them with construction team.
- Prepared monthly cost control reports using cost control software which included different modules like accounting, manpower, equipment, material, plant, BOQ and subcontract systems.
- Evaluated progress claims from subcontractors and assisted quantity surveyor in preparation of progress of works claims to client.

Aug 93 -Aug 94

Civil Engineer - SMEC (Snowy Mountains Engineering Corp.) of Australia.

Pakistan Motorway Project Construction of 236 miles 6 lane motorway (M2 Lahore-Islamabad Section) including construction of bridges, culverts and interchanges. The works also including the soil stabilization of embankments.

- Supervised and inspected construction activities relating to structures and earthworks.
- Evaluated resources, i.e. manpower & equipment for smooth and timely execution of site works.
- inspected the construction activities at site and approved after being assured that
 the required quality of the work is achieved.

SHAIR MUHAMMAD

C/o Dr. Sher Muhammad T.B Clinic Choubara Road Layyah.

Contact #: 0302-7357356 (Cell)

EDUCATIONAL QUALIFICATION

B.Sc Civil Engineering in December 1992 from U.E.T, Lahore.

PROFESSIONAL AFFILIATION

Registered as a professional Engineer with Pakistan Engineering Council.

WORK EXPERIENCE:

Twenty years of practical experience in the field of Highway / Bridges and Hydraulic Structures on the following projects, executed by international Construction Companies.

FIELD EXPERIENCE:

Period :

Employer

Position Held

Project

Description of Duties:

February, 2012 to date

CAMEOS Consultant

Assistant Resident Engineer

Construction of Remaining work Zhob-Mir Ali khel-

Khajorikach Road

Responsible for Construction Supervision of Bridge

and Culverts, including, pouring, stressing, grouting and launching of PC girder, erection of Reinforcement for Piling, girder etc. Preparation /checking of Bar Bending Schedule and Shop Drawing (Working Drawing) etc. Verification of Contractor's Bill, Working out of quantities

of Material and Preparation of Progress report.

Period

Employer Position Held

Project

Description of Duties:

June 2011to August, 2011

M/S Renarted S.A in Association with local consultant.

Resident Engineer

D. I Khan Sarai Gambila N-55 (ICB-2)

Monitoring Progress of work on the basis of

Construction Schedule.

Preparation of Monthly Progress Report.

Control of the Supervisory Staff.

Coordination Between Client and Contractors.

Suggestion regarding V.O and EOT to the Client.

Suggestion regarding 1.0 and 201 to 210 of

Verification of Contractor's Bill / IPC's.

Working out of Quantities of Material and Quality

Control of Material.

Period December, 2010 to May 2011.

Employer : Professional Engineering Associates (PEAS)

Position Held : Resident Engineer

Project : Construction Supervision of 04 Bridges on

Zhob~Kataodebara Section (N-50).

Description of Duties: Monitoring Progress of work on the basis of

Construction Schedule.

Preparation of Monthly Progress Report.

Control of the Supervisory Staff.

Coordination Between Client and Contractors. Suggestion regarding V.O and EOT to the Client.

Verification of Contractor's Bill / IPC's.

Working out of Quantities of Material and Quality

Control of Material.

Period: July, 2010 to November, 2010.

Employer : Professional Engineering Associates (PEAS)

Position Held : Resident Engineer

Project : Construction Supervision of 03 Bridges and Asphaltic

Overlay of N-55 D.G.Khan

Description of Duties: Monitoring Progress of work on the basis of

Construction Schedule. Preparation of Monthly Progress

Report. Control of the Supervisory Staff.

Coordination Between Client and Contractors.

Suggestion regarding V.O and EOT to the Client.

Verification of Contractor's Bill / IPC's.

Working out of Quantities of Material and Quality

Control of Material.

Period : September, 2009 to May 2010.

Employer : M/s Republic Engineering Corporation (Pvt) Ltd).

Position Held : Assistant Resident Engineer Structure

Project: Moosa Pak Sheheed Bridge Over River Sutlej

at Aimen Wala.

Description of Duties: Responsible for Construction Supervision of Bridge

and Culverts, including, pouring, stressing, grouting and launching of PC girder, erection of Reinforcement for Piling, girder etc. Preparation/checking of Bar Bending Schedule and Shop Drawing (Working Drawing) etc.

Verification of Contractor's Bill, Working out of quantities

of Material and Preparation of Progress report.

Period

June, 2006 to February, 2007

Employer

Ghulam Abbas Khan, Govt. Contractor..

Position Held Project Project Engineer.
Residential Building.

Period

September 2000 to May 2006 March, 2007 to August, 2009.

Employer

Ingram Micro.

Description Of Duties:

Practicing & implement safety rules and regulations legislated by the Ministry of Health ONTARIO Canada.

To keep up moralization and achieving the global worthwhile progress objectives in the field of construction at work place following six factors have been mandated. Respect, Teamwork, Integrity, Innovation, Accountability

and Associate Success.

Period

June, 2000 to September, 2000

Employer Position Held Gammon Pakistan. Project Engineer

Project

Islamabad-Peshawar Motorway Project (M-1), Sawabi.

Period

June, 1999 to June, 2000

Employer

M/s Bayindir Constructural Inc.

Position Held

Senior Structural Engineer.

Project

Islamabad-Peshawar Motorway Project (M-1), Burhan

Period

June 1998 to February 1999

Employer

M/s Tekser Insaat Sanayi Ve Ticaret. A.S.

Position Held

Civil Engineer

Project

Chashma Right Bank Irrigation Project

Contract-65, D.I Khan.

Period

March 1999 to June, 1999

Employer

M/s Republic Engineering Corporation (Pvt) Ltd.

Position Held

Site Inspector

Project

RARP Phase II, Rahim Yar Khan.

Period

September 1993 to June 1998

Employer

M/s Republic Engineering Corporation (Pvt) Ltd).

M/s Pacific Consultant International (P.C.I)

Position Held

Site Inspector

Indus Highway Project - Contract-9

D.G Khan to Retra Junction, 108 Km. Road

Including 12 Bridge, 157 box culverts and 20 Pipe

Culverts.

Project

Inc

Curverts

Period

December 1992 to September 1993

Employer

M/s Ghulam Rasool & Co (Pvt) Ltd.

Position Held-

Site Engineer

Project

Construction of Jhelum River Bridge & Road Rail

Overpass at Jhelum of Kharian - Rawalpindi.

Additional Carriageway

NATURE OF DUTIES.

- Roads, Highways, Bridges, Flyovers, Canal Head Regulator, Super passages, F.C Channels, Culverts, Under-Passes & Cable duct.
- 2 Load testing of piles.
- Load testing of girder. 3
- Pouring, Stressing, grouting and launching of P.C girder.
- Erection of Reinforcement for piling, girders and all of the above mentioned structure. 5
- Preparation of Bar-bending schedule and shop-drawing (Working Drawing_etc.
- Co-ordinate with Consultants, to check the above mentioned work.
- Estimation of quantities of concrete to be placed and requesting batching plant crow to deliver different classes of concrete.
- 9 Co-ordinate with the mechanical department with regard to concrete batch plant, concrete pumps, cranes, compressors, transit mixer, vibrators. Etc.
- 10 Planning the execution of structure works in co-ordinations with other engineers and Structure Manager.
- 11 Supervised Sub-Contractors works.
- 12 Depute and guide juniors engineers and assigning duties and targets.
- 13 Construction of woodwork frame structure, R.C.C & brick masonry residential building.
- 14 Layout, Excavation and backfill compaction of the building.
- 15 Construction of huge Brick masonry.
- 16 Placing reinforcement for the roof slab and staircases.
- 17 Execution of Sanitary sewer system & electrical Works.
- 18 Flooring, tiling and other finishing activity.

Shair Muhammad

CURRICULUM VITAE



Khizar Hayat

H#26, Abubakar Block, Gulshan-e-Madina, Sargodha road, Faisalabad.

E-mail:khizar63@yahoo.com

Phone# 041- 8811786 Mobile# 03006623667

D.O.B:12th January 1963.

Objective:

To attain a position in an organization offering challenge and opportunity to reach its highest echelon by contribution to its mission, with over twenty two years of experience in electrical and telecommunication industry.

Summary of Experience:

Experienced on various managerial/monitoring/coordinating and executing positions in leading telecommunication and electrical companies i.e. PTCL, Nespak respectively, hands on construction experience of high voltage transmission lines, development projects of PVC duct, optical fiber and access network in addition to operation & maintenance and buildings construction including land acquisition for huge & normal buildings scattered in far flung areas, provision of commercial power connections from WAPDA and standby generator having calculated the electrical load. Experienced in construction of 500 KV transmission line while working as Engineer in Nespak. Experienced in targeted projects completion through contractors as well as consultants subject to project volume, by using proactive approach in timely resolution of issues, keeping close coordination with relevant teams and agencies like TMA, Road Department, Development Authorities, Sui Gas, PEPCO, Railway, NLC/FWO. Dynamically experienced in installation of electrical, telecommunication and building projects with advanced technical knowledge to make valuable contribution towards success of company and assist others in positive development growth for timely completion of projects by optimal utilization of resources. A proactive project manager in timely completion of projects by close coordination with other agencies/departments achieving good quality and strong work ethic and ability to motivate staff to excellence. Time to time deputed as coordinator on behalf of PTCL with District Government Faisalabad for re-location of PTCL existing

Hellen

installations in road rehabilitation projects as well as in Lahore during 1997-98, attended daily meetings with different departments under the Chairmanship of, the then political secretary to Chief Minister Punjab.

Experienced in prequalification of consultant and contractor firms for designing and execution of development projects and procurement of allied items, preparation of tender documents including contractual terms and conditions, items specifications with BOQ, projects cost estimation, process of tendering, rates analysis comparable with market, their approvals, work awards receipts of materials and entrance/distribution in inventory stock registers worth millions.

Extra ordinary experienced in selling of new telephone connections and value added services and always kept the customers satisfied by properly handling of their complaints, reduced the network faults by administering the techniques of corrective especially preventive maintenance. Experienced in dealing with Parliamentarians regarding new telephone connection quota and installation of telephone exchanges approved in their constituencies. Knowledge/skill of MS office computer operating systems like word, excel, AutoCAD, power point, emailing etc. PTCL included in its highest rated employee's category as KEY TALENT while offening voluntarily separation scheme. Retired in April-08 by opting voluntarily separation scheme while working as Divisional Engineer(BPS-moved over 19) looking after as Director from time to time in Pakistan Telecommunication Company Ltd.

Positions held in various organizations:

1-Chief Technical Officer(JUNE-08 to Mar-10) in the company "NIAZ BUILDERS LAHORE" associated with telecom sector companies like World Call, Wateen, Multinet, executing their projects of Optical Fiber cable networks at Faisalabad and Lahore. Overall company management to control projects, financially and administratively worth Millions with sizeable savings in addition to clients satisfaction.

2-Divisional Engineer Development-1 PTCL Fsd (JAN-2000 to MAR-08)

Selection of sites as per specified criteria.

Acquisition of lands on selected sites.

Construction of 10 buildings including its electrification with covered area about 1000 sft each, scattered all over district Faisalabad for installation of exchanges after completion of tendening process.

Provision of WAPDA commercial power connections to new telephone exchanges scattered in various locations.

Handing over of completed buildings after making charge reports.

Planning of underground cable network of 65-K lines digital exchanges and 20-K lines optical fiber access network.

Preparation of estimates, pursuance for sanctions, funds allotment and store material purchase/allocations.

Collection of store materials for laying of network.

Hellin

Work award to the contractors after completion the tendering process.

Completion of cable network and its joint testing by quality assurance alongwith it's handing over to operation wing.

Construction of corporate environment four-storey building with covered area about 45000 sft, two double storey Customer Service Centers each with covered area about 7000 sft and one medium type telephone exchange building with covered area about 4500 sft including electrification with essential protection , fire/smoke alarm , telecommunication / data , air-conditioning , standby generator, lift systems along with electrical load calculation for provision of electrical power supply & capacity of standby generator to cope with essential load requirement provisions through following procedures.

- a) Finalization of building design after having competition among renowned prequalified consultants.
- b) Preparation of tender documents, working drawings and BOQ etc.
- c) Process of tendering and its work award to the lowest bidder.
- d) Completion of building by preparation its completion schedule.

3-Divisional Engineer Phones Sargodha Road PTCL Faisalabad (JUL-1998 toJAN-2000)

Managed Installation of 5-K new telephones connections.

Corrective and preventive maintenance of cable network of 20-K lines.

4-Divisional Engineer Development P-III Lahore (JUN-1997 to JUL-1998)

Planning of underground cable network of 10-K lines digital exchanges.

Preparation of estimates, pursuance for sanctions, funds allotment and store material allocations.

Collection of store materials for laying of network.

Work award to the contractors after completion the tendening process.

Completion of cable network and its joint testing by quality assurance alongwith its handing over to operation wing.

5-Divisional Engineer Phones Peoples Colony PTCL Faisalabad (NOV-1992 toJUN-1997)

Managed Installation of 20-K new telephones connections.

Corrective and preventive maintenance of cable network of 20-K lines.

6-Assistant Divisional Engineer (BPS-17) in Pakistan Telecommunication Company Ltd 1988-92.

Operation and maintenance of 10-k lines EWSD exchange.

Laid underground cable duct system.

Laid cable network. Acquisition of lands for construction of buildings .

7-Junior Engineer in NESPAK Pvt Ltd 1987-88.

WILL

Supervision for construction of 500kv WAPDA transmission line as per designed specifications in the vicinity of Sahiwal and Sharaqpur.

Education:

B.Sc. Electrical (Power) Engineering(1987)with HONOURS securing 86% marks and FIRST position in all disciplines of UET Taxila.

F.Sc. Pre-Engineering (1981) securing 70% marks from Govt.College Faisalabad.

SSC. Science (1978) securing 72% marks and FIRST position in Govt.High School Chak No.2 JB Faisalabad.

Trainings.

Training (1988-90) in switching, transmission, outside plant/cable network, satellite communication, optical fiber from Telecommunication Staff College Haripur Pakistan.

Computer operating systems, M.S.Project-98, Data Communication from ICT Islamabad.

Affiliation:

Member of Pakistan Engineering Council.



3(5)(d)(i) Cash balance & bank certificates



Main Branch, 7-Egerton Road, Lahore.phones:042-36375816 Website://www.bop.com.pk

MAY 16,2016.

TO WHOM IT MAY CONCERN

This is to certify that "PUNJAB INDUSTRIAL ESTATES DEVELOPMENT AND MANAGEMENT COMPANY" is maintaining CPA account with us under serial#0016240005 which shows credit balance of Rs:1659,288,645.19 (Rupees sixteen hundred fifty nine million two hundred eighty eight thousand six hundred forty five and Paisa nineteen only)at the close of business hours as on 13-05-2016.

This Certificate is being issued at the specific request of the party without any risk or liability on the part of this bank or any of its officers.

OFFICER

MAŇAGER

Main Branch, 7-Egerton Road,

www.bop.com.pk UAN: 111 200 100

3(5)(d)(ii)

Expression of interest to provide credit or financing along with sources and details thereof



PUNJAB INDUSTRIAL ESTATES

DEVELOPMENT AND MANAGEMENT COMPANY

EXPRESSION OF INTEREST

In the light of resolution passed by the Board of Directors in 104th BOD meeting held on July 21, 2016. The Company expresses its interest to provide credit from the resources owned by the

company.

Chief Executive Officer



3(5)(d)(iii) Latest Financial statements

Punjab Industrial Estates Development and Management Company

Financial Statements for the year ended 30 June 2014

Directors' Report for the Financial Year Ended June 30, 2014

The Board of Directors of Punjab Industrial Estates Development & Management Company (PIFDMC) is pleased to present the report together with the audited accounts for the year ended force 30, 2014.

PH has been assigned the responsibility of developing and maintaining a chain of industria, estates throughout Punjab to provide a business friendly climate to the entrepreneurs. Currently PH is managing the affairs through four Boards of Management namels

- 1. Sundar Industrial Estate:
- 2. Multan Industrial Listate:
- 3. Quaid-e-Azam Industrial Estate; and
- 4. Pakistan Drugs Testing & Research Centre.

Sandar Industrial Estate is presently in development phase of extended area. An amount of Rs.5.411.61 million has already been spent on the Infrastructure development of the projects of SIL opto 30. June, 2014.

132 KV grid station has been established and is working satisfactorily. Extension of load of 32 KV from LESCO is also in process. This will resolve the power supply problems of the industrial community of SIII to a great extent and will enhance industrial production and further colonization of SIII.

Due to quality infrastructure and one window operation, plot sales have continued and majority of the plots have been allotted. Multi-nationals like Tetra Pak, Pepsi Co, CTH Pakistan (Pvt.) Ltd. SV VR and (Haier). New Allied Motors (LG), Kansai paints, Terraco Pakistan and BOC Pakistan Ltd have set up their units in SIF.

Keeping in view the success of the Exit Policy, according to which allottees were allowed to transfer their plots by paying plot transfer fee, it was extended up to September 2013. During the current financial year, revenue of Rs.87.10 million was generated through Exit policy.

As per instructions of the Honorable Chief Minister Punjab, state of the art drugs testing lab has been established in Sundar Industrial i state to facilitate the pharmaceurical sector. The lab is (a) y operational and is in the phase of obtaining certification under ISO 17025.

Whereas for Multan Industrial Estate Phase-II, amicable out of court settlement was carried out with the contractor, work was restored and the development works completed.

the Government has also assigned PII, the task of development of the following industrial estate-

- 1 Rahum Yar Khan Industrial Estate,
- 2. Bhalwal Industrial Estae:
- 3. Vehari Industrial Estate
- 4. Quaid-e-Azam Apparel Park; and
- 5. Chunian Industrial Estate: &

External Development of Rahim Yar Khan and Bhalwal Industrial Estates has already been completed and Internal Development is in progress rapidly. An amount of Rs. 987.41 and 584.75 m./// respectively, out of PIEDMC's own funds, has already been spent on development of both the Industrial Estates.

The External Development of Vehari Industrial Estate is also in progress and an amount of Rs. 77.6.1 million has been spent out of PH DMC's own funds up to 50^{th} June 2014.

1836 acres of land has been acquired for development of Quaid e Azam Apparel Park. The External Development of Quaid-e-Azam Apparel Park is in progress and Rs. 20,10 has been spent up to 30° June 2014. The release of funds from the Government of Punjab for development of Quaid e Azam Apparel Park is under way.

PH-DMC is also in the process of issuance of Section "4" by the Land Acquisition Collector (LAC) toracquiring of land for Chunian Industrial Estate.

The deposit work of Quaid-e-Azam Solar Park also started during the current financial year. An amount of Rs. 68,70 million has been spent on engineering, construction and procurement services as per the direction of the Energy Department of the Government of Punjab, Funds of Rs.1,6 Billion will be released by the Energy Department of the Government of Punjab in due course.

The long outstanding issue of qualified opinion of auditors, regarding long term form for the covernment of the Punjab, has been removed as PH-DMC has signed a form agreement of its 1.205.50 million during the current Linancial Year, 1° Installment of the form has also been paid during the current financial year.

All other observations of the auditors on different issues mentioned in the BOD letter have also been duly addressed by the Board of Directors.

On behalf of the Board of Directors.

∦ Champan, PH DMC



KPMG Taseer Hadi & Co. Chartered Acceptants and Floor Servis House 2-Main Golberts Jan Road Latter Palescan Fax + 92742, 3579 c907 in terret www.sping.com.pk

Auditors' Report to the Members

We have audited the unnexed balance sheet of Punjab Industrial Estates Development and Management Company ("the Company") as at 30 June 2014 and the related income and expenditure account, cash flow statement and statement of changes in equity together with 16 holes forming part thereof, for the year then ended and we state that we have obtained all the information and explanations which, to the best of our knowledge and behef, were

It is the responsibility of the Company's management to establish and maintain a system of the crimic control and prepare and present the above said statements in conformity with the control accounting standards in other requirements of the Companies Ordinance, 1984. On the control of the Companies of the control of the Companies of the companies of the companies of the companies.

about whether the above said statements are free of any material misstatement. An additional statements are free of any material misstatement. An additional ades examining on a test basis, evidence apporting the amounts and disclosures in an account as statement. An additional accounting policies and said fearly estimates made by mann cutent, as well as evid naturate accounting policies and said fearly estimates made by mann cutent, as well as evid naturate accounting policies and opinion and attendeds. We believe that our additip oxides a reasonable basis for our opinion and after due verification, we report that:

 (a) in our opinion, proper books of accounts have been kept by the Company as required by the Companies Ordinance. 984.

e grant and

The bullance side and messing and expenditure regainful together with the notes there in layer seer drawn up an conformal with the Companies Ordinance. 1984 and to an accordance to the following the materials are further in accordance with the materials are such as a second side.

in the control of the second o

First the business conducted investment, reade and the expenditure incurred datas, and can write a randomlarge with the objects of the Company.

in the extension and to the best of our information and according to the explanations myerite us, the batance sheet, income and expenditure account, eash flow statement and statement of changes in equity together with the notes forming part there the conform with approved accounting standards as applicable in Pakistan, and wise and

V 20 M 2

KPMG Taseer Hadi & Co

All and a stopped only have expenses Ordinance. While the immediate expenses the control of the state of the Company of the result of the Company of the transfer of the company of the

1 (2) a ophabel no Zakat was deductable at source under the Zakat and Ushr Ordinance 1980.

Date: 30 October 2015

Lahore

KPMG Taseer Hadi & Co. Chartered Accountants (Kamran Iqbal Yousafi)



KPMG Taseer Hadi & Co.

Chartered Accelentants Ited Elcoc Servis House 2-Vain Gulberg La (Road Labore Hakestan | Tokeprione | + 92 (42) (36 / 4 (980 f.)) 表現 + 91 (42) (467 f.093 f.) Internet | www.kpmg.com.ek

Review report to the Members' On Statement of Compliance with Public Sector Companies (Corporate Governance) Rules, 2013

We have reviewed the enclosed Statement of Compfiance with the best practices contained in the Public Sector Companies (Corporate Governance) Rules, 2013 (the Rules) prepared by the Board of Directors of Punjab Industrial Estates Development and Management Company ("the Company") to the year ended 30 June 2014.

The responsibility to recompliance with the Rules is that of the Board of Directors of the Company Our responsibility is to review, to the extent where such compliance can be objectively verified, whether the Statement of Compliance reflects the status of the Company's compliance with the provisions of the Rules and report if it does not and to highlight any non-compliance with the requirements of the Rules. A review is limited primarily to inquiries of the Company's personnel and review of various documents prepared by the Company to comply with the Rules.

As a part of our and toof the financial statements we are required to obtain an understanding of the accounting and internal control systems sufficient to plan the audit and develop an effective audit approach. We are not required to consider waether the Board of Directors' statement on internal control govers all risks and controls or to form an opinion on the effectiveness of such internal control. The Company's comporting exemance procedures and risks

The Rules requires the Company to place before the Audit Committee, and apon recommendation of the Audit Committee, place before the Board of Directors for their review and approva, its related party transactions distinguishing between transactions carried out on terms equivalent to these that prevail in arm's length transactions and transactions which are not executed at arm's length price and recording proper justification for using such alternate pricing prechanism. We are only required and have ensured compliance of this requirement to the extent of the approval of the related party transactions by the Board of Directors upon recommendation of the Audit Committee. We have not carried out any procedures to determine whether the related party transactions were undertaken at arm of length price or not

Based on our review, nothing has come to our attention which causes us to believe that the 'Statement of Compliance, does not appropriately reflect the Company's compliance, in all material respects, with the total practices complied in the Rajes as applicable to the Company for the year enced 30 June 2011.

Lahore

Date: 22 February 2016

KPMG Taseer Hadi & Co.
Chartered Accountants
(M. Rehan Chagtai)

Punjab Industrial Estates Development and Management Company (A Company set up under section 42 of the Companies Ordinance, 1984) Balance Sheet

18 M St. June 2014 2014 2013 Runse View Rupces FQUITY ASDITABILITIES Share capital and reserves An horized share capital 150,000,000 150,000,000 5,500 (0) (12014) 15,000,000) ordinary shares of rupees 40 each Tought, cubser had and paid up capital 50,000,000 50,000,000 5,000,000 (2013-5,000,000) ordinary shares of rapees 10 each 1,068,860,175 1,189,855.581 Excess of rigorie over expanditure 1,118,860,173 1,239,855,581 Non-Current babilities 170.836.314 736,208,827 Long term financing [40,477,955] 171,681,995 Long term deposits 311,314,53 907,890,822 Deferred habilities 110 [17 :116] 737,627,609 111 Debated povernment grant 18,436,862 36,614,094 11 State retirement benefits 385,?27,450.00 756,064,471 Current habilities 955 500 500 123,887,375 Coment postion of long term financing 478.113.209 12 927,516,155 It ide and other payables 23,020,739 Accorded in its new tone, term financing 6,975 1/11/06/01 B7,444,579,703 Advances received for sale of plots. 8,133,956,137 8,495,983,233 1, Contingencies and commitments 11,399,794,107 10,249,858,365 Non-Current ussets 1.787,186 1,350,496 Net investment in Finance lease 128,578,956 131,340,326 Property and equipment 1,764,354 Intancable. 80,948,998 87,800,697 Capital work in progress 89,294,880 89,575,500 Long term deposits 300,610,020 311,831,373 Current assets 436,690 416,191 [15 Current maturity of net investment in finance lease 25,008,171 19,950,750 Stores, space parts and loose tools. 8,445,281,941 7,0011,375,850 10 273,196,376 376,028,634 Trade deet 19,500,000 27 19,500,000 Receive the from related party Advances, deposits, prepayments and 601,467,936 465,103,379 other receivables 265,000,000 265,000,000 Short term myestment 10,753,390 18,559,985 Accorded interest 1,732,205,134 1.478,101,355 37 Cash and bank balances 9,949,258,545 11.087,962,734 11,399,794,107 10.749,868,363

The conexed notes from 4 to 39 form an integral part of this financial adormation.

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Chief Executive

Punjab Industrial Estates Development and Management Company (A Company set up under section 42 of the Companies Ordinance, 1984) Income and Expenditure Account

For the year ended 30 June 2014

	Note	2014 Rupces	2013 Rupoes
<u>Income</u>			
Government grant related to income	10.1.1	-	58,029,000
Government grant related to assets Government grant related to loan	16 2 10	430,160 68,582,245	130,960 -
		69,012,405	58,159,960
Sale of plots		157,782,100	128,805,050
Electricity billing		2,223,180,396	1,313,519,643
Income against maintenance of infrastructure			
Operation, maintenance and allied service billing	2.5	131,108,548	110,225,101
Fees		185,766,722	253,460,285
Miscellaneous sales		31,228,205	14.638.355
		348,103,475	378.323.742
		2,798,078,376	1,878,808,395
Return on bank deposits		182,709,727	148,025,280
Mark up on outstanding dues		3,987,278	4,011,079
Other income	26	17,026,140	1.1 19.1 3.67
		203,723,145	166,230,726
Expenditure		3,001,801,521	2,045,639,101
Cest of plots sold		156.745,065	124,802,630
Operations and maintenance expenses	2.7	130,728,381	98,201,072
Cost of electricity	28	2,140,437,512	1,200,699,502
Administrative expenses	<u>:</u> 0	357,691,814	168,301,145
trelling expenses	•	21,227,925	45,419,36
Finance cost	30	63,973,418	13,181,652
		2,880,806,115	1,628,605,263
Taxation	3 <i>i</i>	-	-
Excess of income over expenditure		120,995,406	416,433,858

The annexed notes from 1 to 39 form in integral part of this financial information

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Lahore

Chief Executive

Punjab Industrial Estates Development and Management Company (A Company set up under section 42 of the Companies Ordinance, 1984) Statement of Comprehensive Income

For the year ended 30 June 2014

	2014 Rupees	2013 Rupees
Excess of income over expenditure	120,995,406	416,433,858
Other comprehensive income for the year	•	-
Excess of income over expenditure	120,995,406	416,433,858

The annexed notes from 1 to 39 form an integral part of this financial information.

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Lahore

Chief Executive

Punjab Industrial Estates Development and Management Company (A Company set up under section 42 of the Companies Ordinance, 1984) Cash Flow Statement

For the year ended 30 June 2014

		2014	2013
	Note	Rupees	Rupees
Cash (used in) / generated from operations	32	(494,105,681)	515,437,079
Interest paid		(18,416,652)	(411,645)
Return on bank deposits		174,908,132	148,025,280
Security deposits		30,923,383	24,724,612
Gratuity paid		(10,464,715)	(461,893)
Gratuity contributions transferred by the Company		(29,077,917)	•
Net cash (used in) / generated from operating activities		(346,233,450)	687,313,433
Cash flows from investing activities			
Capital expenditure		(34,180,531)	(97,310,002)
Proceeds from sale of assets		3,334,050	1,302,211
Investment made during the year		-	(250,000,000)
Net investment in finance lease		702,601	1,280 183
Net cash used in investing activities		(30,143,880)	(344,727,608)
Cash flow from financing activities			
Net loan received from government		122,273,554	250,000,000
Net eash generated from financing activities		122,273,554	250,000,000
Net (decrease) / increase in eash and eash equivalents		(254,103,776)	592,585,825
Cash and eash equivalents at the beginning of the year		1,732,205,131	1,139,619,306
Cash and cash equivalents at the end of the year		1,478,101,355	1,732,205,131
• ***			

The annexed notes from 1 to 39 form an integral part of this financial information.

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Lahore

Chief Executive

Punjab Industrial Estates Development and Management Company (A Company set up under section 42 of the Companies Ordinance, 1984) Statement of Changes in Equity

For the year ended 30 June 2014

		Excess of				
	Paid Up Share Capital	income over expenditure	Total			
	Rupees					
Balance as at June 30, 2012	50,000,000	652,426,317	702,426,317			
Excess of income over expenditure		416,433,858	416,435,858			
Balance as at June 30, 2013	50,000,000	1,068,860,175	1.118.860,175			
Excess of income over expenditure		120,995,406	120,995,406			
Balance as at June 30, 2014	50,000,000	1,189,855,581	1,239,855,581			

The annexed notes from 1 to 39 form an integral part of this financial information.

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Chief Executive

Punjab Industrial Estates Development and Management Company (A Company set up under section 42 of the Companies Ordinance, 1984) Notes to the Financial Statements

For the year ended 30 June 2014

1 Legal status and nature of business

Punjab Industrial Estates Development and Management Company ("the Company") was incorporated in Pakistan on 18 September 2003 as a public company limited by guarantee, licensed as a non-profit organization under section 42 of the Companies Ordinance, 1984. The Company is wholly owned by the Government of Punjab. The principal activity of the Company is to develop new industrial estates together with updating the existing industrial estates as may be assigned by the Government of Punjab. The registered office of the Company is situated at Commercial Area (North) Sundar Industrial Estate, Raiwind road, Lahore.

The Company is managing Quaid e Azam Industrial Estate ("QIE") in Lahore and Multan Industrial Estate - Phase I ("MIET") in Multan while it is currently developing:

- Sundar Industrial Estate ("SIE") in Labore;
- Multan Industrial Estate Phase II ("MIE II") in Multan.
- · Rahim Yar Khan Industrial Estate in Rahim Yar Khan:
- Bhalwal Industrial Estate in Bhalwal;
- Vehari Industrial Estate in Vehari and;
- Quaid-e-Azam Apparel Park in Sheikhupra.

2 Statement of compliance

These financial statements have been prepared in accordance with approved accounting standards as applicable in Pakistan and the requirements of Companies Ordinance, 1984. Approved accounting standards comprise of such International Financial Reporting Standards ("IFRSs") issued by the International Accounting Standards Board as notified under the Companies Ordinance, 1984, provisions of and directives issued under the Companies Ordinance, 1984. In case requirements differ, the provisions or directives of the Companies Ordinance, 1984 shall prevail.

3 Basis of preparation

These financial statements have been prepared under the historical cost convention except for grants and long term loans which are measured at fair value. In these financial statements, except for the amounts reflected in the cash flow statement, all transactions have been accounted for on accrual basis.

4 Functional and presentational currency

These financial statements have been prepared in Pak Rupees which is also the Company's functional currency

5 Use of estimates and judgments

The preparation of financial statements in conformity with approved accounting standards requires management to make judgments, estimates and assumptions that effect the application of policies and reported amount of assets and liabilities and income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under circumstances, and the results of which form the basis for making judgment about carrying value of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates.

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The estimates and underlying assumptions are reviewed on an ongoing basis. Revision to accounting estimates are recognized in the period in which the estimate is revised if the revision affects only that period, or in the period of revision and future periods if the revision affects both current and future periods. The areas where assumptions and estimates are significant to the Company's financial statements or where judgment was exercised in application of accounting policies are as follows:

- Depreciation method, residual values and useful lives of depreciable assets
- Staff retirement benefits
- Fair value of loan
- Present value of grant
- Provisions and contingencies

6 Summary of significant accounting policies

6.1 Long term financing

These are classified as 'financial liabilities at amortized cost'. On initial recognition, these are measured at cost, being fair value at the date the liability is incurred, less attributable transaction costs. Subsequent to initial recognition, these are measured at amortized cost with any difference between cost and value at maturity recognized in the profit or loss over the period of the borrowings on an effective interest rate basis.

Loan at a below-market rate of interest from Government are recognized and measured at amortized cost (i.e. the present value of the future cash flows discounted at a market rate of interest 5 and interest to be imputed on the loan in subsequent periods. The benefit, that is the difference between the fair value of the loan on initial recognition and the amount received, is accounted for as a grant according to its nature.

6.2 Deferred income

This represents grant received in cash for infrastructure development and plots received from government that are held for sale. The income related to grant in eash is realized as and when infrastructure development expenses are incurred by the Company and income related to grant of plots is realized as and when land is developed by the Company. The income realized is included in the income and expenditure account for the year in which it is realized.

6.3 Government grants

Government grants are recognized when there is reasonable assurance that the Company wiff comply with the conditions attaching to them and these will be received.

Government grants related to assets are credited to the balance sheet and amortized to income and expenditure account over the useful life of the asset.

Grants related to income are presented as a long term liability. Grants are recognized as income over the period necessary to match them with the related costs which they are intended to compensate on a systematic basis i.e. amount equal to the percentage of the related costs incurred for the purpose for which the grant has been received.

6.4 Staff retirement benefits

The Company operates a gratuity scheme for its employees having a service period of more than six months. Provisions are made in the financial statements to cover obligations. During the year a fund has been created which covers permanent employees of PH: head office who have completed the manimum qualifying period of service as defined under the respective scheme.

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6.5 Trade and other payables

Liabilities relating to made and other payables are carried at cost which is the fair value of consideration to be paid in the future for goods and services received, whether or not billed to the Company.

6.6 Taxation

The income of the Company is exempt from levy of income tax under clause 58 of part 1 of the second schedule to the Income Tax Ordinance, 2001. Please also see note 31.

6.7 Provisions

Provisions are recognized when the Company has a legal or constructive obligation as a result of past event, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the amount can be made. Provisions are reviewed at each balance sheet date and adjusted to reflect the current best estimate.

6.8 Property and equipment

Property and equipment are stated at cost less accumulated depreciation and impairment in value if any. Cost of operating fixed assets consists of historical costs and attributable costs in bringing the assets to their working condition.

Depreciation is calculated by applying the rates mentioned in the respective note on reducing balance method. Depreciation is charged on additions from the month the asset is available for use and on disposals up to the month preceding the month of disposal. The assets' residual values and useful lives are reviewed and adjusted, if appropriate, at each balance sheet date.

Normal repair and maintenance is charged to income as and when incurred whereas major renewals and improvements are capitalized. Gain or loss on disposal of assets is charged to income and expenditure account.

6.9 Capital work-in-progress

Capital work-in-progress is stated at cost less any identified impairment loss. All expenditure connected with specific assets incurred during installation and construction period are carried under capital work-in progress. These are transferred to specific assets as and when these are available for use.

6.10 Intangibles

Expenditure incurred to acquire intangibles is capitalized as intangible and stated at cost less accumulated amortization and any identified impairment loss. The estimated useful life and amortization method is reviewed at the end of each annual reporting period, with effect of any changes in estimate being accounted for on a prospective basis.

Intangibles are amortized using straight-line method over a period of three years. Amortization on additions to intangible assets is charged from the month the asset is available for use and on disposals up to the month preceding the month of disposal.

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6.11 Stores, spare parts and loose tools

These are stated at lower of cost and net realizable value. Cost is determined using the weighted average method, Items in transit are valued at cost comprising invoice value plus other charges paid thereon.

6.12 Projects in progress

This represents saleable land received from government and land purchased for various projects, expenditure incurred on its development, and is intended to be sold in the ordinary course of business.

Saleable land received from government is valued at Deputy Commissioners rate of valuation of land as published in the official gazette. Land purchased is valued at the fair value being the amount paid as purchase consideration. Expenditure incurred on development of infrastructure forms part of the cost of over all project and is capitalized as and when incurred.

Inventory is valued at lower of the cost and net realizable value. Net realizable value is the estimated selling price of plots in the ordinary course of business less the estimated costs of completion of projects in progress.

6.13 Fraue uebts

Trade debts are carried at original invoice amount less an estimate made for doubtful debts based on review of outstanding amounts at the year end. Bad debts are written off when identified.

6.14 Cash and cash equivalents

Cash and eash equivalents comprise of eash in hand and at bank and short term deposits with maturities of three months or less. These are readily convertible to known amount of eash therefore they are subject to insignificant risk of changes in value and are used by the Company in the management of its short-term compliances.

6.15 Financial assets

Classification

The classification of financial assets depend on the purpose for which they are acquired. Management determines the classification of its financial assets at the time of initial recognition and classifies them in the following categories:

a) Financial assets at fair value through profit or toss

Financial assets at fine value through profit or loss are financial assets held for trading and financial assets designated upon initial recognition as at fair value through profit or loss. A financial asset is classified as held for trading if acquired principally for the purpose of selling in the short term. Assets in this category are classified as current assets if expected to be settled within twelve months, otherwise, they are classified as non-current.

b) Loans and receivables

troms and receivables are non-derivative financial assets with fixed or determinable pagmenta that are not quoted in an active market. They are included in current assets, except for maturities greater than twelve months after the balance sheet date, which are classified as non-current assets. Loans and receivables comprise trade cents, receivable from a related party, advances, deposits, prepayments and other receivables, accrued interest and cesh at bank in the balance sheet.

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c) Available-for-sale financial assets

Available-for-sale financial assets are non-derivatives that are either designated in this category or not classified in any of the other categories. They are included in non-current assets unless management intends to dispose of the investments within twelve months from the balance sheet date.

d) Held to maturity

Financial assets with fixed or determinable payments and fixed maturity, where management has the intention and ability to hold till maturity are classified as held to maturity and are stated at amortized cost. This include short term investment in the balance sheet

Recognition and measurement

All financial assets are recognized at the time when the Company becomes a party to the contractual provisions of the instrument. Regular purchases and sales of investments are recognized on trade-date the date on which the Company commits to purchase or sell the asset. Financial assets are initially recognized at fair value plus transaction costs for all financial assets not carried at fair value through profit or toss. Prinancial assets carried at fair value through profit or toss are initially recognized at fair value and transaction costs are expensed in the profit and loss account. Financial assets are derecognized when the rights to receive cash flows from the assets have expired or have been transferred and the Company has transferred substantially all the risks and rewards of ownership Available-for-sale financial assets and financial assets at fair value through profit or loss are subsequently carried at fair value. Loans and receivables and held-to-maturity investments are carried at amortized cost using the effective interest rate method.

Gains or losses arising from changes in the fair value of the 'firancial assets at fair value through profit or love' entended in the profit and love essential in the period in which they arise. Dividend income from financial assets at fair value through profit or loss is recognized in the profit and loss account as part of other income when the Company's right to receive payments is established.

Changes in the fair value of securities classified as available-for-sale are recognized in other comprehensive income. When securities classified as available-for-sale are sold or impaired, the accumulated fair value adjustments recognized in other comprehensive income are reclassified from equity to profit and loss account as a reclassification adjustment. Interest on available-for-sale securities calculated using the effective interest method is recognized in the profit and loss account. Dividends on available for sale equity instruments are recognized in the profit and loss account when the Company's right to receive payments is established.

The fair values of quoted investments are based on current prices. If the market for a financial asset is not active (and for unlisted securities), the Company measures the investments at cost less impairment in value, if any

The Company assesses at each balance sheet date whether there is objective evidence that a financial asset or a group of financial assets is impaired. If any such evidence exists for available-for-sale financial assets, the comulative loss is removed from equity and recognized in the profit and loss account. Impairment losses recognized in the profit and loss account on equity instruments are not reversed through the profit and loss account.

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Financial liabilities

All financial liabilities are recognized at the time when the Company becomes a party to the contractual provisions of the instrument,

A financial liability is derecognized when the obligation under the liability is discharged or cancelled or expired. Where an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a derecognition of the original liability and the recognition of a new liability, and the difference in respective carrying amounts is recognized in the profit and loss account.

Offsetting of financial assets and financial liabilities

Financial assets and liabilities are off-set and the net amount reported in the balance sheet when there is a legally enforceable right to offset the recognized amounts and there is an intention to settle on a net basis, or realize the asset and settle the liability simultaneously.

6.16 Revenue

Revenue is recognized to the extent that it is probable that the economic benefits will flow to the Company and the revenue can be measured reliably. Revenue is measured at fair value of consideration received or receivable on the following basis:

- Revenue from sale of industrial plots is recognized at the execution of sale deed.
- Electricity bills, fee and other charges are recorded when these become due.
- Return on bank deposits is recognized as and when accrued on effective interest method
- Finance lease income is allocated to accounting periods so as to reflect a constant periodic rate of return on the Company's net investment outstanding in respect of leases.
- Miscellaneous sales represents the sales of electricity meters and related items to the allottees'.
 The income from such sales is recognized on installation of equipment at allottees' sites.

7 Standards, Interpretations and amendments to published approved accounting standards

7.1 New and revised approved accounting standards, interpretations and amendments thereto

There were certain new standards and amendments to the approved accounting standards which became effective during the year but are considered not to be relevant or have any significant effect on the Company's operations and are, therefore, not disclosed in these financial statements

The following standards, amendments and interpretations of approved accounting standards will be effective for accounting periods beginning on or after 01 July 2014;

IFRIC 21- Levies 'an Interpretation on the accounting for levies imposed by governments' (effective for annual periods beginning on or after 01 January 2014). The Interpretation clarifies that the obligating event that gives rise to a liability to pay a levy is the activity described in the relevant legislation that triggers the payment of the levy. The interpretation is not likely to have an impact on Company's financial statements.

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Offsetting Financial Assets and Financial Liabilities (Amendments to IAS 32) – (effective for annual periods beginning on or after 01 January 2014). The amendments address inconsistencies in current practice when applying the offsetting criteria in IAS 32 Financial Instruments: Presentation. The amendments clarify the meaning of 'currently has a legally enforceable right of set-off'; and that some gross settlement systems may be considered equivalent to net settlement. The amendments are not likely to have an impact on Company's financial statements.

Amendment to IAS 36 "Impairment of Assets" Recoverable Amount Disclosures for Non-Financial Assets (effective for annual periods beginning on or after 01 January 2014). These narrow-scope amendments to IAS 36 Impairment of Assets address the disclosure of information about the recoverable amount of impaired assets if that amount is based on fair value less costs of disposal.

Amendments to IAS 39 "Financial Instruments; Recognition and Measurement" Continuing hedge accounting after derivative novation (effective for annual periods beginning on or after 01 January 2014). The amendments add a limited exception to IAS 39, to provide relief from discontinuing an existing hedging relationship when a novation that was not contemplated in the original hedging documentation meets specific criteria.

Amendments to IAS 19 "Employee Benefits" Employee contributions—a practical approach (effective for annual periods beginning on or after 01 July 2014). The practical expedient addresses an issue that arose when amendments were made in 2011 to the previous pension accounting requirements. The amendments introduce a relief that will reduce the complexity and burden of accounting for certain contributions from employees or third parties. The amendments are relevant only to defined benefit plans that involve contributions from employees or third parties meeting certain criteria.

Amendments to IAS 38 Intangible Assets and IAS 16 Property, Plant and Equipment (effective for annual periods beginning on or after 01 January 2016) introduce severe restrictions on the use of revenue-based amortization for intangible assets and explicitly state that revenue-based methods of depreciation cannot be used for property, plant and equipment. The rebuttable presumption that the use of revenue-based amortisation methods for intangible assets is inappropriate can be overcome only when revenue and the consumption of the economic benefits of the intangible asset are 'highly correlated', or when the intangible asset is expressed as a measure of revenue. The amendments are not likely to have an impact on Company's financial statements.

Agriculture. Bearer Plants [Amendment to IAS 16 and IAS 41] (effective for annual periods beginning on or after 01 January 2016). Bearer plants are now in the scope of IAS to Property, Plant and Equipment for measurement and disclosure purposes. Therefore, a company can elect to measure bearer plants at cost, However, the produce growing on bearer plants will continue to be measured at fair value less costs to sell under IAS 11 Agriculture. A bearer plant is a plant that: is used in the supply of agricultural produce; is expected to bear produce for more than one period; and has a remote likelihood of being sold as agricultural produce. Before maturity, bearer plants are accounted for in the same way as self-constructed items of property, plant and equipment during construction.

Annual Improvements 2010-2012 and 2011-2013 cycles (most amendments will apply prospectively for annual period beginning on or after 01 July 2014). The new cycle of improvements contain amendment to the following standards:

• IFRS 2 'Share-hased Payment', IFRS 2 has been amended to clarify the definition of 'vesting condition' by separately defining 'performance condition' and 'service condition'. The amendment also clarifies both: how to distinguish between a market condition and a non-market performance condition and the basis on which a performance condition can be differentiated from a vesting condition.

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- FRS 3 'Business Combinations'. These amendments clarify the classification and measurement of contingent consideration in a business combination. Further IFRS 3 has also been amended to clarify that the standard does not apply to the accounting for the formation of all types of joint arrangements including joint operations in the financial statements of the joint arrangement themselves
- FRS 8 'Operating Segments' has been amended to explicitly require the disclosure of judgments made by management in applying the aggregation criteria. In addition this amendment clarifies that a reconciliation of the total of the reportable segment's assets to the entity assets is required only if this information is regularly provided to the entity's chief operating decision maker. This change aligns the disclosure requirements with those for segment liabilities.
- Amendments to IAS 16'Property, plant and equipment' and IAS 38 'Intangible Assets'. The amendments clarify the requirements of the revaluation model in IAS 16 and IAS 38, recognizing that the restatement of accumulated depreciation (amortization) is not always proportionate to the change in the gross carrying amount of the asset. Amendment clarifies that a reconciliation of the total of the reportable segment's assets to the entity assets is required only if this information is regularly provided to the entity's chief operating decision maker. This change aligns the disclosure requirements with those for segment liabilities.
- LAS 24 'Related Party Disclosure'. The definition of related party is extended to include a management entity that provides key management personnel services to the reporting entity, either directly or through a group entity
- LAS 40 'Investment Property', IAS 40 has been amended to clarify that an entity should; as ers whether an acquired property is an investment property under IAS 40 and perform a separate assessment under IFRS 3 to determine whether the acquisition of the investment property constitutes a business combination.

		Note	2014 Rupees	2013 Rupeds
S	Long term financing			
	Loan from Government of Punjab I	8.7	935,000,500	935,000,500
	Lean from Government of Punjah II	<i>S</i> 2	151,000,000	151,000,000
	Loan from Government of Punjab III	v 3	000,000,001	166,600,600
	Loan from Government of Punjab IV	S, \neq	19,500,000	19,500,000
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,205,500,500	1,205,500,500
	Less: Deferred notional income	86	(370,201,689)	(79,163,689)
	Less: Repayment of Govt Loan	8.3	(145,116,422)	-
			690,182,389	1,126,336,811
	Loan from Government of Punjab V	χ -	150,000,000	-
	Loan from Government of Punjab VI	ì. "	000,000,001	-
	1.Aan in Constitution of the Constitution of t		250,000,000	-
	Less: Deferred notional income		(80,086,187)	
			169,913,813	
			860,096,202	1,126,336,811
	Current portion			(955,500,500)
	- Over due portion			(5/5/5/5/5/07)
	- Current maturity		(123,887,375)	
	roms ou		(123,887,375)	(955,500,500.)
			736,208,827	170,836,311

- 8.1 This represents loan from the Government of Punjab for development of infrastructure and ancillary facilities at SIE. The amount of Rs. 935 million was over due as at 30 June 2013. During the current period this loan has been rescheduled, for detailed terms of rescheduled loan refer note 8.5.
- 8.2 This represents from received from Government of Punjab amounting to Rs. 151 million for the establishment of Vehari Industrial Estate. It was repayable in five years including two years grace period starting from 14 November 2014 and carries mark-up @ 0.25% per annum. During the current period this loan has been rescheduled, for detailed terms of rescheduled loan refer note 8.5.
- 8.3 This represents from Government of Punjab amounting to Rs. 100 million, for shifting of Hazardous Industries from City to Sundar Industrial Fistate. It was repayable in five years including two years grace period starting from 06 February 2015 and carries mark-up @ 0.25% per annum. During the current period this loan has been rescheduled, for detailed terms of rescheduled loan refer note 8.5.
- 8.4 This represents loan received from Government of Punjab on behalf of Punjab Environmental Effluent Treatment Company ("PEETCO"), a related party, for combined effluent treatment plant at Sundar Industrial Estate. Loan rescheduled during the year also includes this loan.
- 8.5 On 19 December 2013 a new foan agreement has been signed between the Company and Government of Punjab and as per the new agreement loans from the Government of Punjab amounting to Rs.1,205.50 million are repayable in ten equal annual installments commencing from 31 December 2013 and carry interest at the rate of 0.25% per annum. Penalty on overdue payments is chargeable at the rate on 4% per annum. Further, according to agreed loan amortization the penalty markup related to loan I as per the draft agreement has not been considered and resultantly the Company is not liable to pay the penalty markup till 30 June 2013.
- 8.6 This represents the difference between amortized cost and the face value of loan. Amortized cost has been determined using effective interest rate of 12% per annum.
- 8.7 This represents loan received during the year from Government of Punjab amounting to Rs. 150 million for the establishment of Vehari Industrial Estate and Rs. 100 million for shifting of Hazardons Industries from City to Sundar Industrial Estate. It is repayable in five years including two years grace period starting from 21 January 2013 and carries mark-up @ 0.25% per annum.

9 Long term deposits

These represent long term security deposits received from customers in SIE against electricity connections given to their plots.

		Note	2014 Rupces	2013 Rupees
10	Deferred government grant		•	
	Grant related to income	207	180,000,000	181,000,000
	Grant related to assets	19.2	80,000,000	$\mathbf{S}(0)\mathbf{O}(\mathbf{D})\mathbf{O}(\mathbf{B})$
	Grant related to Joan - I-IV	10.3	397,268,198	89,113,446
	Grant related to Joan - V & VI	8.2	80,359,411	-
	Less, grant converted to Loan	از ی	•	(000,000,1)
	name fu		737,627,609	349,113,446
	ALL COLOR			

					2014		
			Total grant received upto previous year	Grant recived in current year	Grant Recognized as income in previous years	Grant recognized as income in the current year	Closing Balance
10.1	Government grant related to Income- Deferred	Vote			Rupees		
	Grant for purchase of land for Gujrat Industrial Estate	10.1.2	180,000,000	•	-	-	180,000,000
	·		000,000,081	•	-		180,000.000
					2013		
			Total grant received upto previous year	Grant received in current year	Grant Recognized as income in previous years	Grant recognized as income in the current year	Closing Balance
					Rupees		
	Land for development of MIh II	10 1.1	200,100,000	-	142,071,000	58,029,000	-
	Grant for purchase of land for Gujrar hdustrial Estate Grant for Feasibility study of Vehari	10/1.2	180,000,000	-	-	-	180,000,000
	Industrial Estate	19.1.3	1,000,000				1,000,000
			381,100,000	-	142.071.000	58,029,000	181,000.000

- 10.1.1 This represents Land received from Covernment of Punjab in ME. If for development. An appropriate percentage of grant has been recognized as income for each period presented equal to the percentage of total related expense incurred for the development of the land for which the grant has been received.
- 10.1.2 This represents the grant from Government of Punjab received in cash for acquisition of land and development of now industrial estate in Gujrat. No development work has started till 30 time 2014.
- 10.1.3 This represents the grant from Government of Punjab received in each for development of industrial Estates in Vehari. This grant has been converted into loan as stated in note 8.2.

North MI

		Note	2014 Rupees	2013 Rupees
10.2	Grant related to assets			
	Pharmaceutical laboratory	10.2.1	80,000,000	000,000,08

10.2.1 This represents grant from Government of Punjab for setting up a pharmaceutical laboratory at SIE.

10.3 Grant related to loan

11

ANTHE PU

This represents the difference between the fair value of the foan on the initial recognition and the amount received as stated in note 8.6. This is accounted for according to the nature of the grant.

	2014 Rupecs	2013 Rupees
Staff Retirement benefits	•	·
The amounts recognized in the balance sheet ar	e as follows:	
Present value of defined benefit obligation	48,338,703	36,614,004
Less: fair value of plan assets	(29,901,841)	
Deficit in the plan	18,436,862	36,614,004
Less: unrecognized actuarial gain ' loss	<u>.</u>	-
Net liability at end of the year	18,436,862	36,614,004
Movement in the present value of defined benefi	et obligation	
is as fallows.		
Present value of defined benefit abligation at		
beginning of the year	36,614,004	21,258,445
Current service cost	21,365,490	15,817,452
Less benefits paid during the year	(10,464,715)	(461,893
	47,514,779	36,614,004
Movement in the fair value of plan assets is as f	allows.	
Fair value of plan assets at beginning of the year	r -	-
Contributions made during the year	37,483,338	-
Return on plan assets	823,924	
Less: benefits paid during the year	(8,405,421)	
Fair value of plan assets as at end of the year	29,901,841	
Fair value of plan assets is as follows:		
Cash at bank	29,901,841	-

12	Trade and other payables		2014 Rupces	2013 Rupees
	Creditors Advances from customers Accrued liabilities Retention money Payable to employees' grotuity fund trust Tax deducted at source payable Payable to Tannery Zone Allottees Other payables		370,582,480 290,644,646 15,574,033 232,248,918 797,197 13,031,548 2,923,403 1,713,930 927,516,155	109,737,781 224,284,772 17,160,568 121,403,194 783,770 2,923,403 1,819,721 478,113,209
13	Advances received for sale of plots Sundar Industrial Estate Multan Industrial Estate	/3.1	5,429,477,914 1,842,246,024	5,476,899,196 1,413,205,840
Rahim Yar Khan Bhalwal		95,906,719 76,949,046 7,444,579,703	66,049,933 21,167,000 6,977,321,969	

13.1 This includes advance received against sale of plots at MIE phase I amounting to Rs 4.8 million (2013) Rs 1.5 million)

14 Confingencies and Commitments

Contingencies

14.1 The Company is distributing electricity in SIE without having a distribution license from National Electric Power Regulatory Authority (NEPRA) in its favor. As per Section 20 of the Electric Power Project Act, 1997 no person can engage in the distribution of electric power without having a distribution license issued by NEPRA under the Act in its favor. The Company by engaging in the distribution of electric power is acting in violation of the said section of the Act. Under Rule 3 of the National Electric Power Regulatory Authority (Fines) Rules, 2002 (the "Rules") NEPRA can impose fines as specified in the first schedule to the said Rules in case of such violation.

In this regard, Company submitted an application to NFPRA on 9 October 2006 which was turned down on 17 October 2006. The Company again submitted an application to NEPRA which was admitted for consideration of grant of distribution license on 25 July 2011. In response to this LUSCO submitted its comments on 25 August 2011, Consequently NEPRA sought Company's view point vide its letter dated 29 August 2011. The Company, in this regard, submitted its reply to NEPRA on 28 February 2012 through its legal consultant hired for this purpose.

The management is of the opinion that any outcome of the above mentioned cannot be predicted at this stage. Consequently, no provision has been made in these financial statements.

Norms 74

There are 36 (2013) 79) cases pending in various courts relating to land at Sundar, Quaid-e-Azam, Multan, Rahim Yaar Khan Industrial Estates and Quaid-e-Azam Apparel Park. Because of the number of cases involved and their uncertain nature, it is not possible to quantify their financial effect at present. However, independent legal advisors are of the view that the liability, if any, arising on the outcome of the cases is not likely to be material.

			2014 Rupees	2013 Rupees
	<u>Commitments</u>			
	Commitments in respect of development projects	:	2,299,330,775	2,920,702,505
15	Net investment in finance lease			
	Minimum lease centals receivable		2,463,163	3,233,021
	Residual value			
	Lease contracts receivable		2,463,163	3,133,621
	Less: uncarned income		(675,977)	(899,344)
	Net investment in finance lease		1,787,186	2,233,677
	Less: Current maturity		(436,690)	(445,391)
	Long term investment		1,350,496	1,787,186
	•		2014	
		Lease contracts receivable	Uncarned finance income	Net investment in finance lease
			Rupees	
	Less than 1 year More than 1 year and less than 5 years	615,408 1,499,858	178,718 396,201	436,690 1,103,657
		1,499,858 347,897	396,201 101,058	
	More than 1 year and less than 5 years	1,499,858	396,201	1,103,657 246,839
	More than 1 year and less than 5 years	1,499,858 347,897	396,201 101,058	1,103,657 246,839
	More than 1 year and less than 5 years	1,499,858 347,897	396,201 101,058 675,977	1,103,657 246,839
	More than 1 year and less than 5 years	1,499,858 347,897 2,463,163 Lease contracts receivable	396,201 101,058 675,977 2013 Unearned	1,103,657 246,839 1,787,186 Net investment in finance lease
	More than Tyear and less than 5 years More than 5 years	1,499,858 347,897 2,463,163 Lease contracts receivable	396,201 101,058 675,977 2013 Uncarned finance income	1,103,657 246,839 1,787,186 Net investment in finance lease
	More than T year and less than 5 years More than 5 years Less than 1 year	1,499,858 347,897 2,463,163 Lease contracts receivable	396,201 101,058 675,977 2013 Unearned finance income 	1,103,657 246,839 1,787,186 Net investment in finance lease
	More than 1 year and less than 5 years More than 1 year Less than 1 year More than 1 year and less than 5 years	1,499,858 347,897 2,463,163 Lease contracts receivable 669,859 1,983,695	396,201 101,058 675,977 2013 Uncarned finance income 	1,103,657 246,839 1,787,186 Net investment in finance lease 446,491 1,443,176
	More than T year and less than 5 years More than 5 years Less than 1 year	1,499,858 347,897 2,463,163 Lease contracts receivable	396,201 101,058 675,977 2013 Unearned finance income 	1,103,657 246,839 1,787,186 Net investment in finance lease

^{15.1} These investments carry mark up at the rate of 10% (2013; 40%) per annum.

MONESH

_		1 051			Accumulated depreciation				Book value	Annial
	Neat #1 July 2013	Additions during the year	Deletions during the year	As at 30 June 2014	As at 30 June 2013	Deprecation for theyear	Depreciation on disposals	A8 0 30 Jine 2014	as at 30 June 2014	rate of depret afio
-					Rapees				*****	
					141 175 701	6,902,262		25078,046	64,065,344	1€
Danlding	86 961,263	2 182,121	•	89,145,390	18,175,784	1,756,462	-	7244,489	1::838.536	26
Office equipments	13,272,633	4,810,391	•	18,083,025	5,488,627			17,177,943	9.057.558	31
Computers	24,641,514	$1.893,98^{\circ}$	•	26,535,501	15.022,996	2,151.917	(331,500)	9570 444	6,894,501	71
Farmitare and fixture	14,279,929	3,255,014	(STO_(a+1)	15,664,945	8,930,514	1.211,400	(5/3/3/7)	2,61,901	188,497	Ç.
Flectine installation	2,550,398	-	-	2,559,398	1,838,682	123,219	•	298,207	10.501.415	Ž,
Machinery	15.96m \$13	3,833,301	•	19,79,622	7,414,96n	1,383,241			29,494,475	24
Vehicles	61.094.104	8,707,60.	(4,973,230)	64,828,477	33,316,199	5,595,305	(3.677.502)	35334,002	20,474,470	-,
2014	218.766,154	24.682.43-	(5,843,230)	237.6(5.358	90.187.198	20126.836	(4,049,002)	106265,032	131,340,326	
-										
-		. os				Acaimulated	depreciation			
_	As of 01 July 2012	Additions during the year	Deletions during the year	As at 30 June 2013	As at 30 June 2012	Depresiation for the year	Depreciation on disposals	Asat 30 tine 20/3	Book value as at 30 June 2013	Angual cate of depressatio
					Rupevs					
Budding	77,561,641	9 399.625		86.9/1.263	11,019,125	7156 659	-	18175,784	68,785,479	1.0
Office equipments	8,552,118	4.729.135	(8,940)	13,212,633	4,240,838	1247,189	÷	5488,027	7,784,606	21
Computers	20,674,344	3 967 17)		24.64.514	11,948,975	3074,621	-	15022,996	5,618,518	3.)
Furniture and fixture	12.780,424	1 529,566		14.219 929	7,870,402	1060,142	-	8930,544	5.349.385	23
Flectric installation	2,170,380	580.03	_	2,5.0,398	1,680,923	157.739		US38,632	711.716	? \
Machinery	12,788,621	3.363.99	(186,300)	15,946,313	5,870,651	1544,315	-	1414,966	8,551,347	.*)
Vehicles	47.065,451	15.839,486	(1.810.835)	61,94,194	29,336,914	5347,552	(1,368-267)	31316,199	27,777,908	21
venicles	4737537431								131 / 729 (15)	-
2013	181 563,279	39,2(18,92)	- 2,006.045)	218,7(6.154	71,967,828	19587.637	(1,368,267)	90.187,198	128,578,956	_
=										
						2(14	2013			

16.1 The depreciation charge for the period has been alocated as follows:

Operations and maintenance expenses Cost of electrify Administrative expenses

unmop4

3,455,133	6.855.674
4217,546	2,725,820
12454.156	10,006,143
26,126,836	19,587,637

16.2 Grant assets

77,800 14,085 06,740 3,016 01,641	Depreciation / Disposal 22.817	Closing balance 30 dune 2014 19,777,800 91,268 2,413	·	Opening balance 01 July 2013 Rupees	Grant Realized during the period 22.817 406.740 603	Closing balance 30 June 2014 19,777,890 91,268 2,413	As at 30 June 2014
77,800 14,085 06,740 3,016 01,641	22.817 	balance 30 June 2014 19,777,800 91,268 2,413	·	19,777,800 114,085 196,740 3,016	22.817 406.740	balance 30 June 2014 19,777,890 91,268	
14,085 06,740 3,016 01,641	22.817 406,740 603 430.160	91,268 2,413		19,777,800 114,085 106,740 3,016	22.817 406.740 603	91,268	-
14,085 06,740 3,016 01,641	22.817 406,740 603 430.160	91,268 2,413		114,085 106,740 3,016	22.817 406.740 603	91,268	-
14,085 06,740 3,016 01,641	430,160	2,413		106,740 3,016	406,740 603	2,413	
3,016	430,160	·		3.016	603		-
01.641	430,160	·					~
01.641	430,160	·					-
		19,871,480		20.391,641	430,160	19.871.480	
	F			2013			
	Fair value of assets				Grant		_
ning -01 July - 12	Depreciation	Closing balance 30 June 2013		Opening balance 01 July 2012	Realized during the period	Closing balance 30 June 2013	As at 30 June 2013
				Rupees			
77.800	_	19 777 800		19.777.800		19,777,800	-
					28,521	114,085	-
					101,685	406,740	-
3,770	754	3,016		3.770	754	3,016	-
132.601	130,960	20,301.641		20,432,601	130,960	20,301,641	-
				2014			
	Cest		Rate		Amortization		
ce 01	Additions during the	Closing balance 30		Opening balance 01 July 2013	Amortization during the period	Closing balance 30 June 2014	As at 30 June 2014
			9/0				
-	2,646,398	2,646.398	33.33%	-	882,044	882,044	1,764,354
1	432.601 ening ice 01 2013	142,606 28,521 508,425 101,685 3,770 754	142,606 28,521 114,085	T77,800 - 19,777,800	19,777,800	19,777,800	19,777,800 19,777,800 19,777,800 19,777,800 142,606 28,521 114,085 142,606 28,521 114,085 142,606 28,521 114,085 101,685 406,740 508,425 101,685 406,740 3,770 754 3,016 3,770 754 3,016 3,770 754 3,016 3,016 130,960 20,301,641 20,432,601 130,960 20,301,641 20,432,601 130,960 20,301,641 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,601 20,432,60

				2014	2013	
			Note	Rupees	Rupees	
18	Capita	I work in progress				
	r) mus la mil	work in progress	18.1	87,800,697	78,302,600	
	•	re in progress	78.2		2,646,398	
	11/11/11/11	ite in progress		87,800,697	80,948,998	
	18.1	Capital Work in progress				
		a harmanta kalifira CIU		2,278,275	2,581,531	
		Consultancy office building SIE Pharmaceutical laboratory - SIE		85,418,435	77,789,344	
		- Construction office and canteens - MIE		605,380	210,000	
		- Construction office and canteens - QIE		1,776,882	-	
		- 1 offstruction office and canceus - Qu.		90,078,972	80,580,875	
		Provision for impairment		(2,278,275)	(2,278,275)	
				87,800,697	78,302,600	
	18.2	Software in progress				
		- Oracle software			2,64e,398	
19	Inventory					
	Projec	ts in progress	19.1	8,427,151,941	7,003,245,850	
	•	ivailable for sale	19.2	18,130,000	18,130,000	
	1 1013 6			8,445,281,941	7,021,375,850	
	19.1	Projects in progress				
		Infrastructure development at SIE		5,111,635,118	5,025,688,209	
		Infrastructure development at MIE II		1,440,387,508	1,352,240,061	
		Land at MIF II		200,193,000	200,193,000	
				· · ·		
		Bhalwal Industrial Estate		584,752,507	67,011,060	
		Rahim Yar Khan Industrial Estate		584,752,507	67,011,060	
				584,752,507 987,418,874	67,011,060 353,514,333	
		Rahim Yar Khon Industrial Estate Vehari Industrial Estate		584,752,507 987,418,874 77,941,015 20,958,392 110,762	67,011,060 353,514,333	
		Rahim Yar Khon Industrial Estate Vehari Industrial Estate Quaid-e-Azam Apparel Park		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765	67,011,060 353,514,333 4,599,187	
		Rahim Yar Khon Industrial Estate Vehari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672	67,011,060 353,514,333 4,599,187 7,598,672	
		Rahim Yar Khon Industrial Estate Vehari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate P. D. Khan Industrial Estate		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672 6,609,820	67,011,060 353,514,333 4,599,187 - 7,598,672 6,609,820	
		Rahim Yar Khan Industrial Estate Vehari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate P. D. Khan Industrial Estate Independent power plant at SIC		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672 6,609,820 1,950,702	67,011,060 353,514,333 4,599,187 7,598,672 6,609,820 1,950,702	
		Rahim Yar Khon Industrial Estate Vehari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate P. D. Khan Industrial Estate Independent power plant at SIC Combined affluent treatment plants		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672 6,609,820 1,950,702 2,466,338	67,011,060 353,514,333 4,599,187 7,598,672 6,609,820 1,950,702 2,466,338	
		Rahim Yar Khon Industrial Estate Vehari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate P. D. Khan Industrial Estate Independent power plant at SIC Combined affluent treatment plants Gujrat Industrial Estate		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672 6,609,820 1,950,702 2,466,338 9,073,500	67,011,060 353,514,333 4,599,187 7,598,672 6,609,820 1,950,702 2,466,338 9,073,500	
		Rahim Yar Khon Industrial Estate Vebari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate P. D. Khan Industrial Estate Independent power plant at SIE Combined affluent treatment plants Gujrat Industrial Estate Attock Industrial Estate		584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672 6,609,820 1,950,702 2,466,338	67,011,060 353,514,333 4,599,187 7,598,672 6,609,820 1,950,702 2,466,338	
		Rahim Yar Khon Industrial Estate Vebari Industrial Estate Quaid-e-Azam Apparel Park Chunian Industrial Estate P. D. Khan Industrial Estate Independent power plant at SIE Combined affluent treatment plants Gujrat Industrial Estate Attock Industrial Estate	19,11	584,752,507 987,418,874 77,941,015 20,958,392 110,762 3,754,765 7,598,672 6,609,820 1,950,702 2,466,338 9,073,500	67,011,060 353,514,333 4,599,187 7,598,672 6,609,820 1,950,702 2,466,338 9,073,500	

			Note	2014 Rupees	2013 Rupees
	19.1.1	Provision for impairment			
		Opening balance		27,699,032	27,699,032
		Impairment for the year Closing balance		27,699,032	27,699,032
	19.2	Plots available for sale			
		Plots available for sale - QIE		18,130,000	18,130,000 18,130,000
20	Trade	debts			
	Electri	icity bills receivable			
		sidered good		293,251,574	214,421,547
	- Con	sidered doubtful		1,095,121 294,346,695	1,338,868 215,760,415
	Operat	tion and maintenance charges receivable			
	- Con	sidered good		36,015,447	29,515,408
	- Con	sidered doubtful		63,111,491	28,504,604 3 58,020,012
	Water	charges receivable			
		sidered good		16,147,376	12,054,790
	- Con	sidered doubtful		16,850,700	19,883,243
				32,998,076	24,926,022
		age charges receivable		5,395,421	3,791.177
		sidered good sidered doubtful		5,464,079	4,490,399
	- Con	sidered doubtin		10,859,500	8.281.576
	Lease	rentals receivable			
	- Con	sidered good		689,368	854,078
		sidered doubiful		1,139,540	1,240,965
				1,828,908	2,095,043
	Ann	ual recurring expenses receivable			
		sidered good		•	
	- Con	sidered doubtfu:		1,022,368	1,552,586
	Tran	isfer fee and building bye laws fee receivable			
		sidered good		13,837,694	2,576,922
		sidered doubtful		2,139,581	2.312.758
	worme.			15,977,275	4,889,680
		C/F		18,828,551	8,537,309

	Note	2014 Rupecs	2013 Rupees
B/F		18,828,551	8,537,309
Additional cost of land receivable '- Considered doubtfu	I	295,840	353,840
Sub letting fee receivable			
- Considered good - Considered doubtful		1,464,930 906,705 2,371,635	961,805 573,860 1,535,665
Non utilization fee receivable - Considered good - Considered doubtful		3,031,895 5,072,420 8,104,315	3,349,861 4,577,405 7,927,266
Violation Fee receivable - Considered doubtful Mark-up on outstanding dues		100,000	100,000
- Considered good - Considered doubtful		6,194,929 9,512,191 15,707,120 446,723,223	5,970,788 8,884,340 14,855,128 347,309,244
Less: provision for doubtful debts	29.1	(70,694,590) 376,028,634	(73.812,868) 273.496,376
20.1 Provision for doubtful debts			
Opening balance Provision for the year Recoveries made during the year Closing balance		73,812,868 3,291,206 (6,409,484) 70,694,590	80,977,988 10,320,658 (17,485,778) 73,812,868

21 Receivable from related party

Company received a loan, on 19 August 2009, from Government of Punjab on behalf of Punjab Environmental Effluent Treatment Company ("PEETCO"), a related party, for combined effluent treatment plant at Sundar Industrial Estate. The funds were transferred to PEETCO on 10 September 2009. As the new loan agreement with the Government of Punjab includes this loan, it was recognized as a liability, as disclosed in note 8.5, with a corresponding receivable from PEETCO.

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	nces, deposits prepayments and r receivables	Note	2014 Rupecs	2013 Rupeos
Advan	nas to cumiling	22.7	441,640,341	580,903,152
	res to suppliers rable from the Government of Punjab	22.2	68,693,258	28,604,041
	ces to employees	22.3	38,388,575	10.282,597
	ty deposits		595,500	544,500
	ments		2,843,73)	3,798,290
	ion recoverable from plot owners -		=,0.10,7.07	,,,
	idered doubtful		430,800	1,039,873
	ax adjustable		28,730,307	4,681,908
	ee income tax		34,607,129	1,629,383
Dthers			604,538	300,378
· Anci.			616,534,179	631,784,122
Locus	Provision for doubtful receivables	224	(151,430,800)	(30,316,186)
1.0.5.5.	Territoria di Grandia recentante	≠ ₩ 1	465,103,379	601,467,936
22.1	This includes:			
	Mobilization advances to contractors		268,747,799	413,504,807
	Material advances to contractors		-	2,873,250
	Advances to suppliers		21,892,542	7.048.867
	Advance to contractor- LESCO		151,000,000	151,000,000
	Advance to contractor- SNGPL & MEPCO		-	6,177,605
	Advances to Marketing Consultant		•	298,623
			441,640,341	580,903,152
22.2	l'his includes:			
	Receivable from energy department Receivable from industries department -	22.2.7	68,693,258	-
	considered doubtful		-	24,850,095
	Receivable from finance department - consid	lered doubtful	-	3,753,946
	The state of the s		68,693,258	28,604,041

22

22.2.1 This represents amount receivable against the provision of engineering, construction and procurement services to the Energy Department for the development of Quaid-e-Azam Solar Park, Bhawalpur.

		2014	2043
		Rupees	Rupees
22.3	This includes:		
	Advances to employees against salary	3,070,866	1,600,029
	Advances to employees against expenses	35,317,709	8,682,568
,	rant M	38,388,575	10,282,597

22.4	Provision for doubtful advances and other receivables	2014 Rupees	2013 Rupees
	Opening balance	30,316,186	30,316,186
	Provision during the year	153,873,250	
	Recoveries made during the year	(982,722)	-
	Write-off during the year	(31,775,914)	-
	Closing balance	151,430,800	30,316,186

23 Shart term investment

This represents investment in term deposit certificates of Bank of Punjab amounting to Rs 265 million, carrying mark up ranging from 8.75% to 9.40% (2013; 9.10% to 12.00%) per annum.

		2014	2013
Cash and bank balances	Note	Rupees	Rupees
Cash in hand		408,789	503,785
Current accounts		1,008,535	11,009,111
Deposit accounts	24.1	1,476,684,031	1,730,692,235
		1,478,101,355	1,732,205,131
	Cash in hand Current accounts	Cash and bank balances Cash in hand Current accounts	Cash and bank balances Note Rupees Cash in hand 408,789 Current accounts 1,008,535 Deposit accounts 24.1 1,476,684,031

24.1 The balances in saving accounts carry mark up which ranges from 8% to 9.9% (2013; 6% to 9.25%) per annum.

		Noue	2014 Rupees	2013 Rupees
25	Operation, maintenance and allied service hilling			
	Operation and maintenance		72,449,662	66,190,796
	Water		41,209,103	30,487,242
	Security and fire brigade services		7,173,550	5,230,843
	Sewarage and solid waste management		10.276,233	8,316,220
			131,108,548	110,225,101
26	Other income			
	Gain / (loss) on disposal of vehicles		1,539,822	064,433
	Sale of grass		2,322,393	77,500
	Income from finance lease		256,110	730,328
	Scrap sales		-	1,305,050
	Miscellaneous income		9,789,537	4,251,936
	Reversal of provision	20.1	3,118,278	7,165,120
	Hamson		17,026,140	14.194.367

27	Operations and maintenance expenses	Note	2014 Rupecs	2013 Rupees
	Stall' salaries and benefits		50,265,904	23 101 21 1
	Road, drain and sewerage cleaning		4,861,699	33,491,714 10,472,267
	Maintenance under ground electricity distribution system		7,391,498	5,074,563
	Security		2,070,957	3,619,373
	Maintenance disposal station		14,504,772	11,908,215
	Fuel and power		8,769,067	5,629,958
	Repair and maintenance		2,948,667	1,909,368
	Depreciation		3,455,133	6,855,674
	Cieneral maintenance		16.185,916	2,207,363
	Rent		399,609	637,162
	Unbties		17,174,316	15,705,011
	Miscellineous		2,703,843	690,524
			130,728,381	98,201,072
28	Cost of electricity			
	Electricity purchased		2,099,943,825	[[169]953]469
	Cost of self-generated electricity		9,386,835	-
	Stores consumed		6,906,020	13,307,635
	Staff sidaries & benefits		15,356,700	11 (179,47)
	fiet		1,761,605	854 603
	Repair and maintenance vehicle		1,833,130	1,793,865
	Depreciation		4,217,546	2,725,827
	Institute		286,092	500 997.
	Unitries		650,094	584.291
	Miscellaneous		95,665	14,485
			2,140,437,512	1,200,699,502
29	Administrative expenses			
	Staft salaries & benefits		139,065,500	106,520,063
	Remorates and taxes		1,984,433	1 394 546
	Repair and mantenance		7,217,081	3,399,733
	Tuel		7,379,376	0.342,763
	Insurance		6,220,046	3,767,521
	Travelling and conveyance		5,940,852	9,215,523
	Utilines		4,955.801	4,053,514
	Printing and stationery		2,695,078	2.755.484
	Network and website expenses		889,431	1,432,796
	Advertisement		2,064,359	3,260,829
	Security charges		-,,	311,255
	Entertainment		1,912,210	727,970
	Depreciation		12,454,156	10,006,143
	Depreciation on grant assets	16.2	430,160	13/4,960
	Amerization	17	882,044	
	Postage		708,192	720,177
	Legal and professional charges		7,096,139	5 198 000
	Bad debts		-	213,733
	Provision for doubtful advances and other receivables	22,4	121,114,614	-1
	Advances and other receivables written off	22.4		
	Books and periodicals	≥4.7	31,775,914	1.1.1.201
	Janutorial services		140,468	111-891
	Auditor's remaneration	29 /	91,676	60 082 860 000
	Unitorii, and liveries	. 7 1	720,000	
	M'scellingous		1,284,274	241,728
			670,010 357,691,814	1,309,293
,	29.1 Auditor's renuncration		3.7.(0.71,0)14	100,07.14.
•				
	Staturory and t		600,000	GO(), (3O/)
	Out of pocket expenses		120,000	nt),(it)+
			720,000	

30	Finance cost	2014 Rupees	2013 Rupees
	Mark up on long term loan	62,941,462	12 082 143
	Bank charges	1,026,676	-11,645
	Foreign exchange loss	5,280	707,864
	•	63,973,418	13.181.682

31 Taxation

No provision for income tay has been made in these accounts as the tax authorities have granted approval under Section 2(36) of the Income. Lax Ordinance, 2001. ("the Ordinance") to the Company vide letter no. 2518/J dated 26 November 2009, whereby the Company has been declared as non-profit organization. Afterwards, with regard to exemption of income from business, Company has filed an application to get approval under clause 58 of Part 1 of the Second Schedule to the Ordinance with the Chief Commissioner Inland Revenue, Regional Tax Office, Lahore, which is pending till to date. Hence, any mediane derived from investments in second schedule banks and grant received from Government is exempt from Tax.

				2014	2013
32	Cash	generated from operations	Neae	Rupees	Rupees
	Profit	before taxation		120,995,406	416 433 858
	Achus	nsems for new cash news			
	Depre	enation		20,126,836	19.587,637
	Depre	ceration on grant related assers		430,160	139.090
	Amor	tization		882,044	•
	Provi	sion for doubtful advances and other receivables		121,114,614	
	Adva	nyes and other receivables written off		31,775,914	213,993
	Fman	ce cost		63,968,138	17,473,788
	Gram	related to loan amortized		(68,582,245)	-
	Grant	colored to assets realized		(430,160)	13-1960
	Grant	related to income amortized		-	(58,029,000)
	Cinn	on sale of property, plant and equipment		(1,539,822)	(864,433)
		st meome on finance lease		(256,110)	(73/),328
	Retar	n on bank deposits		(182,709,727)	(148)/25,280
		sal of provision		(3,118,278)	17,165,120
	Staff :	grantity		21,365,490	. 15 817,452
	Opera	ting surplus before working capital changes		124.022,260	249,910,307
	Worki	ing capital changes	32.1	(618,127,941)	265,525,170
	Cash (used in) / generated from operations		(494,105,681)	515,417,979
	32.1	Working capital changes			
		(Increase) : decrease in current assets			
		Stores, spare parts and loose tools		5,057,421	(1.257,55%)
		hivemory		(1,423,906,091)	(592,079,414)
		Debtors		(99,413,980)	(16.599,915)
		Receivable from a related party			(19,500,300)
		Advance, deposits prepayments and other receivables		(16,525,971)	(254 839, 434)
				(1,534,788,621)	(88) 276 613 (
		Increase in current flabilities		, . , ,	
		Trade and other payables		449,402,946	83.816,743
		Increase in advances received for sale of plots		467,257,734	1,765,9971,332
		HMELH		916,660,680	1.1478(2.085)
				(618,127,941)	

33 Financial risk management

33.1 Financial risk factors

The Company's activities expose it to a variety of financial risks: market risk (including currency risk, other price risk and interest rate risk), credit risk and liquidity risk. It's overall risk management program focuses on the impredictability of financial markets and seeks to minimize potential adverse effects on the financial performance.

Risk management is carried out by the Board of Directors (the Board). The Board provides written principles for overall risk management, as well as policies covering specific areas such as foreign exchange risk, interest rate risk, credit risk and investment of excess liquidity. All treasury related transactions are earlied out within the parameters of these policies.

(a) Market risk

(i) Currency risk

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates. Currency risk arises mainly from future commercial transactions or receivables and payables that exist due to transactions in 6 reign currencies.

60 Other price risk

Other price risk represents the risk that the finevalue or future eash flows of a financial instrument will fluctuate because of changes in market prices (other than those arising from interest rate risk or carrency risk), whether those changes are caused by factors specifie to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market. The Company is not materially exposed to equity price risk since there are no investments in equity socurities instruments traded in the market either classified as available-for-sale or at fair value through profit or loss at the reporting date. The Company is also not exposed to commodity price risk since it does not hold any financial instrument based on commodity prices.

(iii) Interest rate risk

interest rate risk represents the risk that the fair value or faiture vish flows of a financial instrument will flucture becomes of changes in market interest rates.

At the balance sheet date, the interest rate profile of the Company's interest bearing financial instruments was,

	2014 Rupers	2013 Rupees
Fixed rate instruments		
Financial assets		
Saving bank accounts	1,476,684,031	1,730 652 235
Finance Lease	1,787,186	2,233,639
Financial liabilities		
Long term (maneing	(860,096,202)	(1,126,536,811)
Net exposure	618.375.015	6(6),389,174

Fair value sensitivity analysis for fixed rate instruments

The Company does not account for any fixed rate financial assets and liabilities at fair value through profit or loss. Therefore, a change in interest rate at the balance sheet date would not affect profit or loss of the Company.

(b) Credit risk

Credit risk represents the risk of financial loss being caused if counter party fails to discharge an obligation

Credit tisk of the Company arises from eash and eash equivalents and deposits with banks and financial institutions, as well as credit exposures to customers, including outstanding receivables and committed transactions. The manusement assesses the credit quality of the customers, taking into account their financial position, past experience and other factors. For banks and financial institutions, only independently rated parties with a strong credit rating are accepted.

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Is Mesure to credit risk

The Company monitors the credit quality of its financial assets with reference to historical performance of such assets and available external credit ratings. The carrying values of financial assets which monenther past due not augment and as order

	2014	2015
	Rupees	Rupers
Short term investment	265,000,000	265 / (11) / (1
Fride debts	376,028,634	273,496,376
Inventory	8,445,281,941	7,000,165,104
Stores, spare parts and loose tools	19,950,750	28 (1987)
Advances, opposits, mepayments and other receivables	465.103.379	627,315,635
Bank balances	1,477,692,566	1,771,741,314
	9,106,261,325	7,667,669.74

All debiors are in domestic currency and the aging of trade receivables at the reporting date is

Past due 0 + 365 days	362,734,075	545,530,503
Past due 366 - 720 days	14,436,063	27,956,469
Past due 721 & above	72,553,085	73.812.868
	446,723,223	347,509,243%

The credit risk on figuid funds is limited because the counter parties are banks with reasonably high credit rations. The Company belieses that it is not exposed to major concentration of credit risk as its exposure is spread over a large number of courter parties.

The credit quality of Company's bank balances can be assessed with reference to external credit ratings as follows:

		Caring	Rating	2014	2013
	Long term	Short term	Agency	Rupees	Rupces
The Bank of Punjab	Alt	AA-	PACRA	1,398,754,422	1,656,434,682
NIB Bank Limited	A1+	AA-	PACRA	63,231,312	88,33 613
Mezan Bank	A1)	$\Delta \Delta$)CR-VIS	2,239,184	1,713,159
United Bank Limited	A1)	AA+	'CR-VIS	17,930,408	17,612,333
Silk Bank Limited	3.2	V .	CRAVIS	3,537,240	370.350
				1,477,692,566	1.754,794,346

Due to the Company's long standing pusiness relationships with these counterparties and after giving the consideration to their strong financial standing, management does not expect non-performance by these counter parties on their obligations to the Company. Accordingly, the cropht risk is minimal

(c) Liquidity risk

Laquidity risk is the risk that an antity will encounter difficulty in preeting obligations associated with financial liabilities.

The Company's approach to managing fiquidity is to ensure that, as far as possible, it always has sufficient fiquidity to meet its finitelines when the lander both normal and stressed conditions, without mentring unacceptable loss or risking damage to the Company's reputation.

The following are the contract of maturities of financial habilities as in June 30, 2014 and fune 30, 2013

		2014	
	Carrying	Less than	More than
	tradus	one year	one year
		Rupees	
ang	860,096,202	(123,887,375)	736,208,827
es	860,096,202 927,516,155	(123,887,375) 927,516,155	736,208,827

		2013	
	Carrying amount	Less than one year	More than one year
		,	•••••••••••
Fong term financing Trade and other payables	1,126,336,811 471,801,918	955,500,500 471,801,918	170.836.311
Accrued mark up on long term financing	23,030,759	23,030,759	-
	1,621,169,488	1,450,333,177	170.836.311

33.2 Fair value estimation

The flut value of financial instruments traded in active markets is based on quoted market prices at the balance sheet date. However, the Company does not hold any quoted financial instrument

The financial instruments that are not traded in active market are carried at cost and are tested for impairment according to IAS 39 Timateral Instruments. Recognition and Measurement

The carrying amount less impairment provision of trade receivables and payables are assumed to approximate their tail value. The fair value of financial liabilities for disclosure purposes is estimated by discounting the financial cash flows at the current market interest rate that is available to the Company for similar financial instruments.

33.3 Financial instruments by categories

	Loans and	receivables
	2014	2913
	Rupees	Respects
Assets is per balance sheet		
Short term investment	265,000,000	Nest anni anni
Trade debts	376,028,634	273,497,375
layentory	8,445,281,941	7,799,163,194
Stores, spare parts and loose tools	19,950,750	35,7.08,171
Advances, deposits, prepayments and other receivables	465,103,3**9	425 115, 35
Is risk bulgances	1,477,692,566	1,731,751,346
	9,306,364,704	8,023,084,776
	Financial li amertiz	
	2014	2.43
	Rupers	Lipecs
Liabilities as per balance sheet		
Long term financing	860,096,202	1, (26,336,8)
Trade and other payables	927,516,155	171,801,513
Accided mark up on long term financing		23,030,750
	1,787,612,357	1,621,769,483

33.4 Capital risk management

The Company's objectives when managing capital are to safiguard the company's abdite to continue as a morae concern of order to provide return for shareholders and to maintain an optimal capital structure to reduce the cost of capital

Operations of the Company are Imanced through a mix of equity and four term finances, Inverder to maintain or adject the capital structure, the Company may issue new sharps, issue debt or self-assets of the Company.

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34 Directors' remuneration

	Chief Execut	ive Officer	Dire	ctors	Execu	itives
_	2014	2013	2014	2013	2014	2013
			Rupec	s		
Managerial renuneration	8,831,670	6,912,000	-	-	39,087,797	30,005,434
Reimbursement of expenses	720,000	1,525,234	-	-	3,925,038	-
Regirement benefits	691,200	480,000	•	•	3,126,736	1,748,167
Fotul	10,242,870	8,917,234	-	-	46,139,571	31,753,598
Number of persons	1	1	16	16	17	12

35 Transactions with related parties

The related parties comprise of associated company, directors and key management personnel. Significant transactions with related parties other than those disclosed elsewhere are as follows.

			2014	2013
35.1	Transactions with related parties	Note	Rupees	Repeat
35.1.1	Chief Executive Officer			
	Advances given		269,482	367.845
35.1.2	Executives			
	Advances given (recovered)		2,076,344	1,921,568
35.2	Related party balances			
35.2.1	Amount due from a related party			
	Punjab Environmental Effluent Treatment Company		19,500,000	19,500,000

36 Number of employees

The total and average number of employees of the Company during the current year and as at 30 June are as follows:

	2014	2013
Fotal number of employees as at 30 June	418	417
Average number of employees, during the year	418	17.1

37 Date of authorization

38 Corresponding figures

Corresponding figures have been resurranged and re-classified, wherever necessary, for the purposes of comparison and better presentation as per reporting framework.

39 General

All financial information is presented in pak rupee and has been rounded to the ne trest Pak rupee.

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Lahore

Chief Executive

/ Chairman

Through Special Messenger



No.AEA-I-4-109/2009 (P-1) GOVERNMENT OF THE PUNJAB INDUSTRIES, COMMERCE AND INVESTMENT DEPARTMENT

Dated Lahore the 3rd October, 2016

To,

The Additional Secretary(Development).

Chief Minister's office, Punjab.

Lahore

Subject:

SANCTIONING OF 5 MW LOAD ON 11 KV FEEDER AND APPROVAL OF GRID STATION CONSTRUCTION WITH 50 MW LOAD AT BHALWAL INDUSTRIAL ESTATE

I am directed to refer to Chief Minister's office letters No. AS(D)/CMO/16/OT-47/0095266, dated 18.3.2016, No. AS(D)/CMO/16/OT-47/0102680, dated 17.5.2016 and No. AS(D)/CMO/16/OT-47/0103692, dated 24.5.2016 on the subject.

- 2. I am further directed to inform that PIEDMC has reported that Faisalabad Electrical Supply Company (FESCO) considered the directive of Chief Minister's office and issued Demand Notice amounting to Rs. 58.588,114/- for 5 MW load on 11 KV feeder on 8.6.2016. The same was paid to FESCO on 10.8.2016 after taking approval from the competent authority FESCO connection energization committee will energize the connection of 5 MW in near future at Bhalwal Industrial Estate.
- 3 IC&I Department has also requested CEO, FESCO to allow the Grid Station construction along with load approval at C-3 tariff without signing MOU till finalization of tariff by NEPRA at Bhalwal industrial estate, as requested by PIEDMC.

The report is submitted for information please

(JAVED ARSHAD)
Assistant Economic Advisor-I

C.C.
Chief Executive Officer, Punjab Industrial Estates Development and Management Company, Commercial Area (North). Sundar Industrial Estate, Raiwind Road.

2. Section Officer (Stat), IC&I Department.

Lahore

PLEDMC	$\sqrt{2}$
CEO	17/0
CFO&CS	
GM (TECHNICAL)	ļ
GM (ADMIN & HR)	
GM (P&C)	
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PD (QAAP)	
MANAGER (MARKETING)	
MANAGR (LAW)	
Diary No 1056 Initia	
Date 04-10-10	ر :'

Through Special Messenger



No.AEA-I-4-109/2009 (P-1) GOVERNMENT OF THE PUNJAB INDUSTRIES, COMMERCE AND INVESTMENT DEPARTMENT

Dated Lahore the 3rd October, 2016

To.

The Chief Executive Officer,

Faisalabad Electric Supply Company (FESCO).

Faisalabad.

Subject:

SANCTIONING OF 5 MW LOAD ON 11 KV FEEDER AND APPROVAL OF GRID STATION CONSTRUCTION WITH 50 MW LOAD AT BHALWAL INDUSTRIAL ESTATE

and Management Company's self-explanatory letter No. PIE/CEE/QAAP-1914. dated 15.9.2016 on the subject and to request to kindly allow the Grid Station construction along with load approval at C-3 tariff without signing MOU till finalization of tariff by NEPRA at Shalwal industrial estate, as requested by PIEDMC.

Encls: As above

(JAVED ARSHAD)
Assistant Economic Advisor-I

C.**C**.

1. Additional Secretary(Development), Chief Minister's office, Punjab, Lahore

2. Chief Executive Officer, Punjab Industrial Estates Development and Management Company, Commercial Area (North), Sundar Industrial Estate, Raiwind Road Lahore for follow up please.

FIEDMC	
C¿O	LV
CFO&CS	
GM (TECHNICAL)	
GM (ADMIN & HE)	
GM (P&C)	
ccio	
CE (SLECTRICAL)	V
PD (QAAP)	
MANAGER (MARKETING)	. 7)
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Diary No. O. Inicia	3x/
Date 04/020	7E,



EMISALABAD ELECTRIC SUPPLY COMPANY LIMITO

OFFICE OF THE CHIEF ENGINEER (P&D), FESCO, FAISALABAD.

Phone # 041-9220179 Fax # 041-9220511

Email: cepanddfesco*u* gmail.com

Dated. 29 09

Mr. Javed Arshad,

Assistant Economic Advisor-I Govt. of the Punjab, Office of industries, commerce and investment Department, 2-Bank Road, Lahore.

Subject - <u>SANCTIONING OF 5 MW LOAD ON 11KV FEEDER AND APPROVAL OF GRID</u> STATION CONSTRUCTION AT BILALWAL INDUSTRIAL ESTATE

Ref: CF Heetifical PIEDMC Letter No. PIF CFF QAAP-1914 dated 15-09-2016.

It was already discussed and agreed with PIEDMC that an MOU between PIEDMC and FESCO will be signed prior to principle approval of 132 KV Grid Station at Bhalwal Industrial Estate (BIE) as the same was also requirement of NEPRA for approval of appropriate tariff according to PIEDMC proposed plan for selling/distribution of energy to the Industries of said industrial estate. Subsequently finalization of MOU is under process.

In response to draft MOU of PIEDMC received vide their letter No. PIE/ELECT/BIE 1686 dated 01.07.2016 a preliminary draft was forwarded to PIEDMC for their good suggestions prior to its submission before FESCO approved committee. But no reply/response in this regard received.

PIEDMC's demand for connection under tariff C-3 is against tariff approved by Government of Pakistan and knowing all facts PIEDMC is insisting to perform an illegal action, instead of taking issue with NEPRA and adoption of proper and right channel. Months ago it was requested to supply electric connection of 50 MW under tariff B-4 but now demand of connection is under tariff C-3.

As already clarified in mutual discussions/ correspondence, no WAPDA/ FESCO tariff exists which allows resale of energy to any consumer. The same is only possible after NEPRA approval in this regard accordingly. C-3 tariff is only for bulk supply valid for those consumers who have their own distribution system but not for resale of energy.

PIEDMC has made huge investment in construction of lines without getting decision from NEPRA for resale of electricity with appropriate tariff

MOU between PIEDMC and FESCO is not a hurdle but a solution in right direction to resolve the issue.

In view of above, it is again requested to advise PIEDMC to come forward for signing of MOU so that case for necessary approval for construction of 132-KV Grid Station all Bhalwal Industrial Estate may be processed.

Chief Engineer (P&D)
FESCO, Faisalabad

Copy to:

- Secretary Industry, Commerce and Investment Department Govt. of the Punjab.
- General Manager (Operation) FESCO, Faisalabad.
- CEO PIEDMC, Sundar Industrail Estate, Sundar Raiwind Road Lahore.
 - CCO FESCO Faisalabad.
 - CE Electric PIEDMC Sundar Industrail Estate, Sundar Raiwind Road Lahore.

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3(5)(d)(iv)

Employment records of Engineers & Technical Staff

Punjab Industrial Estates (PIE)

Employees Data Head Office

Official Data

Official Data										
S. No.	Empolyee Name	Designation	Date of Joining	Experience	Qualification					
1	Muhammad Imran	Assistant Manager Electrical	18-Mar-13	3 Years	BE (Telecommunication)					
2	Muhammad Bilal	Electrical Supervisor	14-May-08	8 Years	FA & DAE Electrical					
3	Zaheer Ahmad Cheema	Electricai Supervisor	11-May-11	5 Years	Matric					
4	Umar Sohaii	Electrical Supervisor	26-Jui-11	5 Years	Matric					
5	Hafiz Amir Rasheed	Electrical Supervisor	15-Mar-13	3 Years	DAE (Electrical)					
6	Muhammad Khan	Electrical Supervisor	04-Mar-13	3 Years	DAE (Electronics)					
7	Syed Sana Haider	Electrical Supervisor	01-Apr-11	5 Years	Matric & DAE Electrical					
8	Abid Hussain	Meter Reader	01-Mar-13	3 Years	B. Tech (Electronics)					
9	Tariq Hassan	Store Keeper	21-Oct-10	6 Years	ВА					
10	Muhammad irfan	Store Keeper	15-Apr-11	5 Years	ВА					
11	Muhammad Tufail	Electrician	11-Oct-06	10 Years	Middle					
12	Muhammad Irfan	Electrician	21-Sep-10	6 Years	DAE (Electrical)					
13	Muhammad Ramzan	Electrician	05-May-11	5 Years	Middle					
14	Habib-ur-Rehman	Electrician	06-Apr-11	5 Years	Matric & DAE Electrical					
15	Muhammad Ameer Ayaz	Electrician	06-Apr-11	5 Years	Matric & DAE Electrical					
16	Imran Ali	Electrician	11-May-11	5 Years	Matric & DAE Electrical					
17	Petras Masih	Electrician	11-May-11	5 Years	FA					
18	Usman Shaban	Electrician	22-Aug-11	5 Years	Matric & B. Tech (Electrical)					
19	Gulraiz Munir	Electrician	13-Sep-11	5 Years	BA & DAE (Electrical)					
20	Muhammad Ramzan	Cable Jointer	02-Oct-10	6 Years	Matric					
21	Muhammad Shafqat Hayat	Dispatcher	11-May-11	5 Years	FA					
22	Tahir Mahmood	Dispatcher	15-Jun-11	5 Years	DAE (Electrical)					
23	Muhammad Imran	Helper	24-Sep-10	6 Years	Matric					
24	Tariq Mehmood	Helper	01-Oct-10	6 Years	FA & DAE Electrical					
25	Muhammad Imran Mughal	Electrical Helper	02-May-11	5 Years	Middle					
26	Liaqat Ali	Electrical Helper	03-May-11	5 Years	Middle					
27	Akbar Hussain	Electrical Helper	11-Apr-11	5 Years	Middle					
28	Rustam Ali	Electrical Helper	06-Apr-11	5 Years	Matric					
29	Muhammad Atif Ibrahim	Electrical Helper	06-Apr-11	5 Years	Matric					
30	Muhammad Zaman Ashraf	Electrical Helper	06-Apr-11	5 Years	Matric					





3(5)(d)(v)

Profile of Sub-contractors, if any along with Expression of Interest (EoI) of such contractor.

No sub-contractor hired by PIEDMC

3(5)(d)(vi)

Verifiable references w.r.t. experience of the Applicant and its sub-Contractors

No sub-contractor hired by PIEDMC

3(5)(g)(b)(i)

The type, technology, model technical details and design of the facilities proposed to be acquired, constructed, developed or installed

THE TYPE, TECHNOLOGY, MODEL, TECHNICAL DETAILS AND DESIGN OF THE FACILITIES FOR THE ACQUIRED, CONSTRUCTED, DEVELOPED OR INSTALLED EQUIPMENT AT BHALWAL INDUSTRIAL ESTATE.

The Electrical design features are briefly stated as under:

 Design The design has been prepared for whole of the system as underground and connection point as overhead except the major fixtures/equipment such as Pad Mounted Transformers, H.V Ring main Switches, Street Light Poles and Switches.

Distribution System

The H.V system consists of HT Main Feeders, Standby / Express Feeders and LT Ring Main System to cater for the ultimate load demand of the Bhalwal Industrial Estate. The HT Feeders have been constructed to form open-end loop system to ensure continuity of supply in case of segment faults. The network has been laid down to achieve the safe operation, technical feasibility and stability of supply to the consumers of the Industrial Estate.

1. Power Requirement calculations

For calculation of load, load criteria and factors specified by WAPDA have been adopted. The basic load requirement was calculated by Punjab Industrial Estate Management and development Company based on the requirement of individuals as per respective applications. The details are as give below:-

a) Industrial Plots

Plot Size	No. of Plots	Per Plot Load	Total Load
0.5 Acre	117	85 KW	9945 KW
1 – Acre	170	170 KW	28900 KW
2 – Acre	34	380 KW	12920 KW
Expected Load for n	ew upcoming Plots		51765 KW
PIE Self			1400 KW
		Total	53165 KW Say 60 MW
/Stroot Light Water	Tool Comment Down		4400 4 1

(Street Light, Water Tank, Sewerage Pump, Mosque, Rescue -1122, Accommodation, Office and PIE Office and Check Post, R.O Water Treatment Plant, PIEDMC Store).

b) Commercial & Community Facilities and Public Buildings

14 Watt per Sq ft. for 60% of the plot area.

c) Applicable Design Factors.

Diversity Factor

80%

Development Factor

90%

Power Factor

85 %

Transformer Loading

80%

TOTAL LOAD FOR 199 PLOTS: 60 MW

Apply Development Factor@90%
Apply Diversity Factor@80%
Apply Power Factor@85%

2. Equipment Ratings

The material and equipment for System had been proposed with standard available sizes and ratings. WAPDA specifications have been adopted for the procured equipment and material. Major Electrical material and other components with rating/sizes have been provided keeping in view the ultimate load requirements and are given as below:

3. H.T DISTRIBUTION SYSTEM

- I. 500 mm² 1/C Al. XLPE.PVC. AWA 15KV
- II. ACSR Goat Conductor on 36, 40 ft poles

4. L.T DISTRIBUTION SYSTEM

PVC/ 4-Core/1-Core Cable Al/PVC/PVC 70mm², 35mm², and 25mm² and 240mm² Voltage rating up to 1000V- Operating Voltages 415 / 220V, and ACSR Ant Conductor 415V regulation+ 2.5%,-5%,-7.5%

5. POWER SUPPLY SOURCES

For perspective industries of BIE Grid Station is being established with the capacity of 36 MW in the area having capacity 1 X 40 MVA Power Transformer. The Grid Stations will be feed through a Double Circuit 132 KV Line from Bhalwal Grid Station. PIEDMC has applied to FESCO for sanctioning of load of 50 MW for this Grid Station.

BHALWAL INDUSTRIAL ESTATE

Bhalwal Industrial Estate comprising 441 acres of land is a vision turned into reality. It is envisioned to be an 'island of facilitation' for prospective industrialists.

The objective is to develop an industrial estate where issues of industrialists are handled and problems solved through 'One Window' operation.

Location

BIE is located at approximately 19 Km, Bhalwal-Bhera Road, Bhalwal. It is presently under development.

Proposed Infrastructure of Electrical Distribution

Bhalwal Industrial Estate will have most modern infrastructure facilities comparable to any modern industrial estate globally. After analyzing the needs of industrialists, PIEDMC's Electrical department ensure system stability, flexibility and the quality power for customers. Therefore, the feeder distribution designed under-ground to avoid un-necessary tripping during heavy rain and wind. All 11 KV distribution circuits are in rings for dual supply.

Detail of Electrical Distribution System

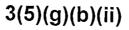
1. 132KV Grid Station

132/11 KV Grid Station has been designed by WAPDA/ FESCO approved consultant M/s BARQAAB with 2X40MVA Trafo Bays, it will be completed in May 2018 expectedly with 1X 40 MVA Trafo initially.

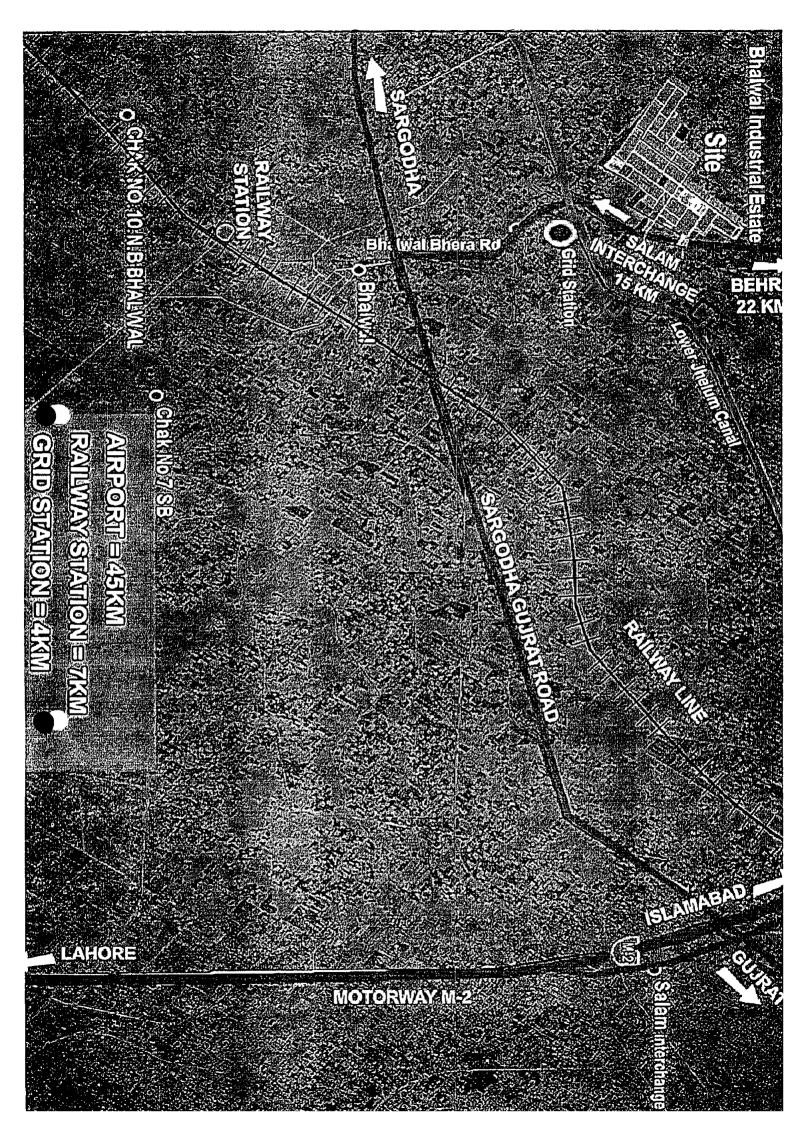
2. 11 KV Distribution System

Major Equipment and Material to be used for Development of Electrical Infrastructure Works at Bhalwal Industrial Estate:

Sr.	Description	Unit	Quantity	Current Status
No.				
1	Ring Main Units	No	10	Delivered and Installed
2	Pad Mounted Transformer	No	10	Delivered and Installed
	500Kva			
3	11 KV VCB Panels	No	15	Delivered at Site
4	500 mm2 H.T Cable	Km	40	Cable not delivered yet
5	4X 1C 240mm2 L.T Cable	Km	2	Cable delivered at site
6	Goat Conductor For H.T	Km	80	60% Goat Conductor laid
	Distribution			
7	Ant Conductor for L.T	Km	40	60% Ant Conductor laid
	Distribution			·
8	P.C Spun Hollow Poles	No	360	Completed
9	Street Light Fixtures	No	360	Installed and Energized



A territorial map of the service area proposed to be covered



3(5)(g)(b)(iii)

Particulars in respect of the availability, sources, rates and evidence of commitments from the sources of electrical power

SUBJECT: AVAILABILITY, SOURCES, RATES AND EVIDENCE OF COMMITMENTS WITH THE APPLICANTS FROM THE SOURCES OF ELECTRIC POWER

1. AVAILABILITY

a. PIE has its own 132KV Grid Station at Bhalwal Industrial Estate with the approved load of 50MW.

2. SOURCE

a. From 132KV Grid Station Bhawal, FESCO to 132KV Grid Station Bhalwal Industrial Estate.

3. RATES

- a. The security deposits for different class of Industrial connections are same as applicable in FESCO.
- b. All Tariff rates are the same as applicable in FESCO for i.e. B-1, B-2, B-3, A-2 etc.
- c. The minimum charges required for certain class of connection are same as of FESCO.
- d. The equipment costs, however, vary because the two systems are entirely different in nature, as the FESCO distribution system is an open-air/overhead system. Where the transformer and conductor are installed on the towers/poles. Whereas PIE's distribution system is an-underground and overhead system. Where the cables are embedded under the ground and the transformers are totally enclosed PMT (Pad Mounted Transformer) At BIE, to eliminate the electricity outages/tripping and increase the system stability. Every feeder is configured in ring main system, controlled by the ring main unit (RMU). Every transformer at BIE is connected to two (02) sources, in case of fall we can restored consumer supply from alternate source.
- e. FESCO provide independent transformers to its industrial customers whereas PIE facilitates its customers by sharing the transformer according to customer's requirement. Hence in case of transformer damage, FESCO replaces the transformer on customer's expense and PIE charges the amount according to the connected transformer size, still no case of transformer damage is reported at BIE.



PUNJAB INDUSTRIAL ESTATES

DEVELOPMENT AND MANAGEMENT COMPANY

Chief Executive Officer
Faisal Electric Supply Company
Head Quarter FESCO Kanal Road Faisal abad

PIE/CEE/

Dated: March 17, 2016

Subject: CONSTRUCTION OF 132 KV GRID STATION AT BHALWAL INDUSTRIAL ESTATE AT BHAIRA ROAD BHALWAL

Reference:

• FESCO letter for meeting with undersigned vide letter no 5749 dated March 03, 2016.

Meeting in the Chief Engineer P & D office with the XEN P & D FESCO dated 10 March 2016.

Dear Sir,

With reference to aforementioned meeting, in which it was requested to allow construction of Grid Station with the approval of 50 MW load at Bhalwal Industrial Estate.

It therefore requested to please sanction the requested load and allow the construction of Grid Station at Bhalwal Industrial Estate for the early completion of the flagship project of Govt. of Punjab. Application is attached with this letter.

An early action will be highly appreciated, please.

Best Regards

(Muhammad Fareed Ahmed)
Chief Engineer Electrical PIEDMC

Cc.

- Chairman P & D (P & D Department Govt. of Punjab)
- Chairman PIEDMC.
- Additional Chief Secretary Energy (Energy Department Govt. of Punjab)
- Secretary Energy (Energy Department Govt. Of Punjab)
- · Secretary Industry, Commerce and Investment Department Govt. of the Punjab
- CEO PIEDMC
- Chief Engineer P & D FESCO
- Chief Engineer Power (Energy Department) Govt. of Punjab.
- GM Technical PIEDMC



Head Office: Commercial Area (North) Sundar Industrial Estate, Raiwind Road Sundar Lahore.
Tel: 042-35297203-6, Fax: 042-35297207

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د ستخها گرا. CHIEF ENGINEER ELECTRICAL PUNJAB INDUSTRIAL ESTATES

شاختی کارو نمبر <u>33 7 5 9</u>

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DEVELOPMENT AND MANAGEMENT COMPANY

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در خواست ومعاہدہ برائے حصول مجلی والدار ملك بريس سياويا

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توی شناختی کار ڈنمبر

EDML HEAD OFFICE, NORTH COMMERCIAL AREA SUNDER

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لائك بلگ	(4)	7.3	(6)	شكي	(r)
پادر بلگ	(4)	وافغنگ سمين	(1)	ایرکنڈیٹر	(r)
موڑیں	(9)	ريع بريز			

(ك) كل لوژ <u>(۱۷/۷</u> كلوواك

دستخطاد رخواست دبنده

میں اہم پانی اور مجلی کے اوارے (جسے یہال بعد میں "اوارہ" کہا گیاہے) بمطابات آلہ جات استعال مجلی جن کی تفعیل درج ہے 'مجلی کی سلائی لینے پراتفاق کر تا کرتی ہوں اکرتے ہیں اور میں اہم اس امر پر بھی انقاق کر تا اگرتی ہوں اکرتے ہیں کہ میں اہم ادارہ کو بجلی کی سیلائی اور خدمات 'جوادارہ اس سلسلے میں انجام دے گا'کی ادا یکی ادارہ کے و قانو قامروجہ ٹیرف اور عام سروس چار جز شیڈول کے مطابق کر تا اکرتی رہوں گی اگا کرتے رہیں گے اور میں اہم نے ادارہ کی سپلائی کی جملہ شرائط کو پڑھ لیا ہے۔ جھے اہمیں میہ شرائط پڑھ کر سنادی گئی ہیں اور میں اہم ان شرائط کی پابندی پر اتفاق کر ۱۲ کر تی مول اکرتے ہیں۔ شناختی کار ڈی دونوں طرف کی مصیم قد فولوکا بی در ہنواست کے ساتھ مسلک ہے۔

د ستخط گواه

CHIEF ENGINEER ELECTRICAL PUNJAB INDUSTRIAL ESTATES DEVELOPMENT AND MANAGEMENT COMPANY

شاخى كارۇنمبر 3 3 7 3 4

د ستخط در خواست د منده

رسيدبرائے وصولي در خواست

SCHEDULE OF ELECTRICITY TARIFFS FOR FAISALABAD ELECTRIC SUPPLY COMPANY (FESCO) WITH EFFECT FROM 10-06-2015

-		A-1 GEN	ERAL	SUPPL	Y TARIFF - 1	RESIL	DENTIAL				
Sr. No.	1211111	FIXED CHARGES Rs/kW/M			GOVERNMENT SUBSIDY					on 10- -2015 cluding bsidy GOP)	Rationalization Surcharge
					FIXED CHARGES Rs/kW/m	CH	RIABLE ARGES s./kWh	Fix - Ch Rs/KW		-Ch /Units	
a)	For Sanctioned load less than 5 kW										
i	Up to 50 Units	-	4	.00			2.00			.00	
	For Consumption exceeding 50 Units						-				
ií	001 - 100 Units	-	09	9.00			3.21			.79	
iti	a.101-200 Units	-	10	0.20	-	2.09			8.11		
	b.201-300 Units		10	0.20					10.20		
iv	301 - 700 Units	-	14	.00	-					.00	2.00
v	Above 700 Units	-	16	.00	_					.00	2.00
b)	For Sanctioned load 5 kW & above	ed 5 kW &									2.00
			Peak	Off- Peak		Peak	Off- Peak		Peak	Off- Peak	
	Time of Use	-	16.00	10.00	-				16.00	10.00	Peak 2.00 Off Peak 2.50

As per the Authority's decision residential consumers will be given the benefits of only one previous slab.

der tariff A-1, there shall be minimum monthly charges at the following rates even if no energy is consumed.

a) Single Phase Connections: Rs. 75/- per consumer per month

b) Three Phase Connections: Rs. 150/- per consumer per month

		A-2 GENI	ERAL	SUPPL	Y TARIFF - (COMM	ŒRCIAI	,				
Sr. No.	TARIFF CATEGORY/PARTICULARS	FIXED CHARGES	Rs/kWh		GOVERNMENT SUBSIDY					on 10- 2015 luding osidy OP)	Rationalization	
		Rs/kW/M			FIXED CHARGES Rs/kW/m	VARIABLE CHARGES Rs./kWh		Fix - Ch Rs/KW	V-Ch Rs./Units		Surcharge	
a)	For Sanctioned load less than 5 kW	-	15	.00	-	-			15.00		3.00	
b)	For Sanctioned load 5 kW & above	400.00	14	.50	-			400.00	14.50		1.50	
			Peak	Off- Peak		Peak	Off- Peak		Peak	Off- Peak		

c)	Time of Use	400.00	16.00	10.00	-	-	-	400.00	16.00		Peak 2.00 Off Peak 2.50
a) Si	Under Tariff A-2, there shall be minimum monthly charges at the following rates even if no energy is consumed. a) Single Phase Connections: Rs. 175/- per consumer per month b) Three Phase Connections: Rs. 350/- per consumer per month										

		B -]	INDUS	TRIAL	SUPPLY TA	RIFFS					
Sr.	TARIFF CATEGORY/PARTICULARS	FIXED CHARGES	VARIABLE CHARGES Rs/kWh		GOVER	NMEI	NT SUBS	As on 10- 06-2015 Excluding Subsidy (GOP)		Rationalization	
No.		Rs/kW/M			FIXED CHARGES Rs/kW/m	СНА	IABLE ARGES /kWh	Fix - Ch Rs/KW	V-Ch Rs./Units		Surcharge
Bl	Up to 25 kW (at 400/230 volts)	-	13.00			-			13.00		1.50
B2(a)	exceeding 25-500 kW (at 400 Volts)	400.00	12.50		-	-		400	12.50		1.50
					L						
	Time of Use	-	Peak	Off- Peak	ı	Peak	Off- Peak		Peak	Off- Peak	
B1(b)	Up to 25 KW	-	16.00	10.00	-	-	-		16.00	10.00	Peak 2.00 Off Peak 2.50
B2(b)	exceeding 25-500 kW (at 400 Volts)	400.00	16.00	9.60	:	-	-	400.00	16.00	9.60	Peak 2.00 Off Peak 2.69
В3	For All Loads up to 5000 kW (at 11,33 kV)	380.00	16.00 9.50			-	-	380.00	16.00	9.50	Peak 2.00 Off Peak 2.70
В4	For All Loads (at 66,132 kV & above)	360.00	16.00	9.40	-	-	-	360.00	16.00	9.40	Peak 2.00 Off Peak 2.70

For B1 consumers there shall be a fixed minimum charge of Rs. 350 per month. For B2 consumers there shall be a fixed minimum charge of Rs. 2000 per month. For B3 consumers there shall be a fixed minimum charge of Rs. 50,000 per month. For B4 consumers there shall be a fixed minimum charge of Rs. 500,000 per month.



C- SINGLE POINT SUPPLY FOR PURCHASE IN BULK BY A DISTRIBUTION LICENSEE AND MIXED LOAD CONSUMERS NOT FALLING IN ANY CONSUMER CLASS

Sr. No.	TARIFF CATEGORY/PARTICULARS	FIXED CHARGES Rs/kW/M	VARIABLE CHARGES Rs/kWh	GOVER	NMENT SUBS	SIDY	As on 10- 06-2015 Excluding Subsidy (GOP)	Rationalization Surcharge
		RS/RW/W	KS/RWII	FIXED CHARGES Rs/kW/m	VARIABLE CHARGES Rs./kWh	Fix - Ch Rs/KW	V-Ch Rs./Units	
C-1	For supply at 400/230 Volts					_		
a)	Sanctioned load less than 5 kW	-	13.50	-	-		13.50	1.50
b)	Sanctioned load 5 kW & up to 500 kW	400.00	13.00		-	400.00	13.00	1.50
C -2(a)	For supply at 66 11,33 kV up to and including 5000 kW	380.00	12.80	-	-	380.00	12.80	1.50
C -3(a)	and same noned toda decire boso	360.00	12.70	-	-	360.00	12.70	1.50

	kW	<u>.</u>	<u> </u>								·
	Time of Use		Peak	Off- Peak		Peak	Off- Peak		Peak	Off- Peak	,
C -1(c)	For supply at 400/230 Volts 5 kW & up to 500 kW	400.00	16.00	10.00	-	-	-	400.00	16.00	10.00	Peak 2.00 Off Peak 2.50
C -2(b)	For supply at 11,33 kV up to and including 5000 kW	380.00	16.00	9.60		-	-	380.00	16.00	9.60	Peak 2.00 Off Peak 2.70
C -3(b)	For supply at 66 kV & above and sanctioned load above 5000 kW	360.00	16.00	9.50		-	-	360.00	16.00	9.50	Peak 2.00 Off Peak 2.70

			D - AG	RICU	LTURE TARI	FF					
d	TARIFF CATEGORY/PARTICULARS	FIXED VARIABLE CHARGES		GOVER	NMEN	T SUB:	SIDY	As on 10-06- 2015 Excluding Subsidy (GOP)		Rationalization Surcharge	
	CATEGORITARITECORAL	Rs/kW/M	Rs/kWh		FIXED CHARGES Rs/kW/m		ABLE RGES cWh	Fix -Ch Rs/KW	V-C Rs./U		
D- l(a)	SCARP less than 5 kW		13.0	00	<u>.</u>	Ι.	00		12.	.00	
D-2	Agricultural Tube Wells(1-49)	200.00	12.:	50	-	1.	00	200	11.	.50	
			Peak	Off- Peak		Peak	Off- Peak		Peak	Off- Peak	
D- 1(b)	SCARP 5 kW & above	200.00	16.00	9.50		1.00	0.65	200.00	15.00	8.85	
D- 1(b)	Agricultural 5 kW & above	200.00	16.00	9.50	200.00	5.65	0.65	<u></u>	10.35	8.85	

Under this tariff, there shall be minimum monthly charges of Rs.2000/- per consumer per month, even if no energy is consumed. Note:- The consumers having sanctioned load less than 5 kW can opt for TOU metering.

	E - TEMPORARY SUPPLY TARIFFS								
Sr. No.	TARIFF CATEGORY/PARTICULARS	FIXED CHARGES	VARIABLE CHARGES Rs/kWh	GOVER	NMENT SUBS	As on 10- 06-2015 Excluding Subsidy (GOP)	Rationalization Surcharge		
110.		Rs/kW/M		FIXED CHARGES Rs/kW/m	VARIABLE CHARGES Rs./kWh	Fix -Ch Rs/KW	V-Ch Rs./Units		
E- 1(i)	Residential Supply	-	16.00	<u>-</u>	-		16.00	2.00	
E- l(ii)	Commercial Supply	<u>.</u>	15.00	-	-		15.00	3.00	
E-2	Industrial Supply	-	13.00	-	-		13.00	1.50	

For the categories of E-1(i & ii) above, the minimum bill of the consumers shall be Rs.50/- per day subject to a minimum of Rs.500/- for the entire period of supply, even if no energy is consumed.

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

125% of relevant industrial tariff

Note:-

Tariff-F consumers will have the option to convert to regular Tariff and vice versa. This option can be exercised at the time of a new

	G - PUBLIC LIGHTING							
Sr. No.	TARIFF CATEGORY/PARTICULARS	FIXED CHARGES Rs/kW/M	VARIABLE CHARGES Rs/kWh	GOVER	NMENT SUBS	As on 10- 06-2015 Excluding Subsidy (GOP)	Rationalization Surcharge	
				FIXED CHARGES Rs/kW/m	VARIABLE CHARGES Rs./kWh	Fix -Clı Rs/KW	V-Ch Rs./Units	
	Street Lighting		14.00	-			14.00	1.00

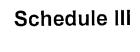
	H - RESI	DENTIAL C	OLONIES AT	TACHED TO	INDUSTRIAL	PREMISE	ES	
Sr. No.	TARIFF CATEGORY/PARTICULARS	FIXED	VARIABLE CHARGES Rs/kWli	GOVER	NMENT SUBS	As on 10- 06-2015 Excluding Subsidy (GOP)	Rationalization Surcharge	
				FIXED CHARGES Rs/kW/m	VARIABLE CHARGES Rs./kWh	Fix -Ch Rs/KW	V-Clı Rs./Units	
	Residential Colonies attached to industrial premises	_	14.00	-			14.00	1.00

[|] Telephone Dir. | Top Management | Load Management | Vender's Area | CFL Entry | FDA PLOTS | Downloads | Contact Us |

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SCHEDULE III

BIE INTRODUCTION & GEOGRAPHICAL FEATURES

Bhalwal Industrial Estate is located Bhera Road, Bhalwal. The geographical location map is attached.

The Electrification System had been designed by M/S EA, Consulting Engineering Firm duly registered with Pakistan Engineering Council and FESCO / WAPDA. This proposal, prepared by the Consultant, deals with the design aspects of Electrification System and source of Power Supply for the Industrial Estate. The total area of the Industrial Estate is about 427 Acres with Plot sizes ranging from 1/2, 1, 2 Acres. The Current application is for 60 MW.

Project Technical Description

1. Distribution System Configuration, service territory, right of way, feeder maps. The Distribution system consists of 12 feeders, 10 feeders feeding system in open ring & 2 Nos. feeders are standby express feeders to cater for any emergency. Service territory is Bhalwal Industrial Estate for which land has been acquired and right of way has been procured, FESCO has been approached to PIEDMC to take distribution license / NOC from NEPRA in favor of Bhalwal Industrial Estate for Power distribution within its territory.

2. Voltage Levels and Regulation

415V LV and 11 KV HV feeders are supplying power to loads as per WAPDA / FESCO standards DDS-71 2004 and P - 13:66 for regulation 2.5%, -5%, -7.5%.

3. Type of Distribution System

'Underground/Over Head Ring Main Cable/Conductor Distribution System' has been laid down providing electricity to all consumers in the premises of Bhalwal Industrial Estate.

4. Line Equipment Characteristics

The State-of-The-Art Equipment for Power Supply' has been selected as designed, like Aluminum (AL), Cross Linked Poly Ethylene (XLPE) armored cables of 500 mm² for HT and Al, PVC cables for LT, ACSR Bear, ACSR Goat and Ant Conductor, 5 Way 11 KV ring main units/switches for connecting feeders & Pad Mounted Transformers of capacity 500 KVA. The under-ground cable structure is good enough up-to 80 MW.

5. Power Quality Control

In Bhalwal Industrial Estate, 132 KV grid station within Bhalwal Industrial Estate is being made through M/S Barqaab Pvt Ltd Lahore (WAPDA/FESCO approved consultant) which insures the quality power. Also all the equipment is placed in 'Insets' along the boundary wall of the Industrial Units and underground Power Supply Lines to insure good quality control on the delivered Power. PIEDMC will do the O&M for the Distribution System at BIE and the electric system will be operated by PIEDMC, the O&M through a 'Central Operation Room' where all 'Open Points' of feeders & day-to-day changes in their positions are marked. The Manager Electrical along-with his team supervise the overall operation of the system. The electrical team will issues all the work orders for any electrical work. No work on any equipment is allowed, for the Distribution System without proper pre-arranged shut down. Safety measures are ensured by providing earthing of the equipment and issuance of PTW (Permit to Work) that is coordinated by the Chief Engineer Electrical PIEDMC.

Back up / Express feeder provision

Two 11 KV feeders have been constructed to be used as backup/ express feeders (See the attached drawings) in case of main feeders' failure.

7. Accident protection / prevention procedures

A well experienced and educated distribution staff has been hired by PIEDMC, who are working under well-qualified supervisors on three (3) shifts per day basis. Proper use of protective gears by staff and hanging / displaying of warning signs are ensured at two tiers-one by RIE electrical team second ensured by CE Electrical PIEDMC. The task risk analysis and detailed procedure have been prepared by the Consultant and adopted by the PIEDMC for its line staff.

8. Maintenance Plans and Procedures

Routine maintenance of equipment is carried out by Bhalwal Electrical team after a work order is issued by the approval of CE Electrical PIEDMC as per manufacturer's recommendations. Maintenance charts for each equipment are maintained and updated on regular basis. The procedure has been developed by the qualified consultant as per international standards and maintenance practices.

'Earth Fault Indicators' have been installed in FESCO area to help in quick identification and then isolation of faulty portion. Cable Fault Localization Equipment has been procured by the PIEDMC for finding the fault to help

In early repair where a work order is raised by the RIE electrical team accomplishes the same. The troubleshooting procedures have been developed as per international standards.

9. Fault location / trouble shooting procedure

At each ring main station earth fault indicators have been installed which indicate any cable fault in the respective section, then the exact fault point will located through standard fault locators and faulty cable will repair. This procedure has minimized the Power outage time.

10.Emergency Provisions

To cater for emergency express/ back up feeders have been provided, sufficient spares and Line Material is available with the RIE Store in inventory procured and provided by the PIEDMC.

11.Patrolling and inspection procedures

The PIE electrical staff at BIE patrol the area and carry out visual inspection of equipment for any physical damage or fault and reported to Central Operation Control Room. The same then is handed over to the required staff to do the needful under the supervision of qualified Supervisors. For this purpose, proper procedures have been prepared and implemented.

12.Customer services data / manuals

Separate Customer Services Section is taking care of all the requirements from the time of Customers' complain regarding electricity Applications for power supply till the electric connection is provided. The idea of 'One Window Services' has been adopted in its true spirit.

13. Billing and collection procedures

The meter readers of BIE will take the readings and record the KHW energy meter on 01^{st} of each month as the date fixed by the PIEDMC Electrical Department with the help of 'PIE Chief Financial Controller'. Bills will properly distributed and the consumers will deposit the dues in the designated bank or PIE finance section up to 10^{th} of every month.

14.Protection, Control & Measuring instrument

Sensitive earth fault and overload protection relays have been provided on each 11KV Feeder at BIE Grid Station. Where in all individual pad mounted distribution transformers are fuse protected. The active power meters, energy

meters, ammeters, Volt meters have been installed at individual 11KV Electrical feeders. All the distribution ring mains are fuse protected.

15. Metering and Testing Facilities

Meters are provided by the PIEDMC electrical section after the same are tested / certified for accuracy. However, the doubtful meters are tested at site with testing equipment. In case of any dispute with the customer indigenous laboratory or M&T Wapda for testing in utilized. The factory tested and calibrated standard energy meters are installed at each individual consumer premises that are tested as per manufacturer's recommendation for routine testing or on the complaint/dispute with the consumer/s.

16.Communication System

Communication between Central Control / Operation Room and the field staff has been established through "cell phones" and walki talkies.

17. Training and Development

PIEDMC has hired the services of Concerned Manufacturers of Equipment, Lahore that have trained staff for fault localization, Metering, Operation & Maintenance of the BIE Distribution System.

Regulation	Criteria / Requirements	Information / Documents submitted by
# 4(3)	The load of applicant's existing / proposed distribution network shall not be less than 20 MW. Applicant shall have its own 132 KV grid station.	Already attached as Annex- 3(5)(g)(b)(iii) PIEDMC has own 132 KV grid station at Bhalwal Industrial Estate. Therefore PIEDMC intends to hire constructor for Design, supply, installation, Testing commissioning and civil work of grid station. The consultant M/S Barqaab Pvt Ltd. would provide the consultancy services for construction of 132 KV grid station.
4(5)	In addition to the requirements provided in sub-regulation (1), the application for grant of a distribution license shall be accompanied by: i. Evidence of adequate and necessary technical, financial and organizational capability to construct, develop, manage and maintain the proposed distribution network; ii. Evidence demonstrating applicant's ability to fulfill the requirement of Section 21 the Act, NEPRA Licensing (Distribution) Rules, 1999 and other provision of the applicable law.	PIEDMC is the only department responsible for establishing medium and large size Industrial Estates in the province of Punjab. For all Industrial Estates Grid Station and Power Distribution is mandatory requirement. Already attached in application as Annex-3(5)(c) and 3(5)(d)(iv) PIEDMC has established by Government of Punjab, with the main objective to develop a chain of new industrial estate along with upgrading the existing ones in a dynamic and