

BEFORE THE KPK SERVICE TRIBUNAL PESHAWAR

C. M. No. _____ / 2024

IN

S.A No. 761 /2022

Mansoorullah Khan

versus

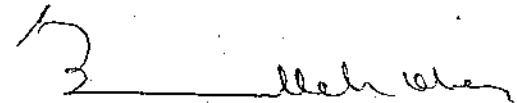
Secretary & Others

INDEX

S. No	Documents	Annex	P. No.
1.	Application		1
2.	Documents	"A"	2-35

Appellant

Through



Saadullah Khan Marwat
Advocate.
21-A Nasir Mansion,
Shoba Bazaar, Peshawar.
Ph: 0300-5872676

Dated.05-06-2024

05-06-24

1

BEFORE THE KPK, SERVICE TRIBUNAL, PESHAWAR

C. M. No. _____ / 2024

IN

S.A No. 761 /2022

Mansoorullah Khan

versus

Secretary & Others

**APPLICATION FOR PLACING ON RECORD SOME
RELEVANT DOCUMENTS PERTAINING TO THE
SUBJECT MATTER:**

**Khyber Pakhtukhwa
Service Tribunal**

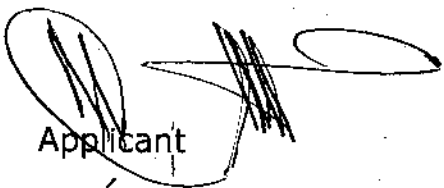
Diary No. 13177

Dated 05-06-2024

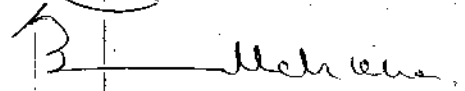
Respectfully Sheweth,

1. That the subject appeal is pending disposal before this hon'ble Tribunal and is fixed for hearing on 05-06-2024.
2. That the subject documents is pertaining to the matter in hand by showing their duties as Field Engineers and not limited to office work. (Copies attached)

It is, therefore, most humbly prayed that the application be accepted as prayed for.


Applicant

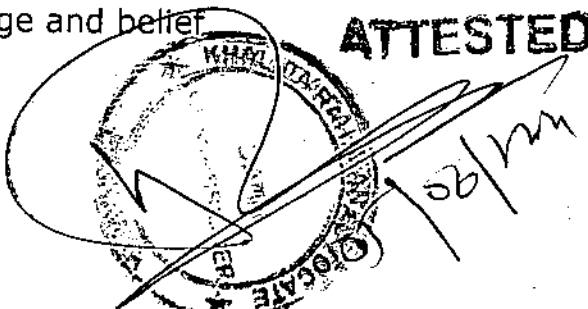
Through


Saadullah Khan Marwat
Advocate

Dated 05-06-2024

AFFIDAVIT

I, Mansoorullah Khan, Applicant do hereby solemnly affirm and declare that contents of **Application** are true and correct to the best of my knowledge and belief.

ATTESTED

05/06/24


DEPONENT



2

**GOVERNMENT OF NWFP
ESTABLISHMENT & ADMINISTRATION
DEPARTMENT
(Regulation Wing)**

NOTIFICATION

Peshawar the, dated 6th April, 1985.

No. SO(O&M) S&GAD/3-3/1985,---In pursuance of the provision contained in Article 139 of the constitution of the Islamic Republic of Pakistan and in suppression of the North-West Frontier Province Government Rules of Business, 1972, the Governor of the North-West Frontier Province is pleased to make the following rules:

PART - A --- GENERAL

1. SHORT TITLE AND COMMENCEMENT.

- (1) These rules may be called the North-West Frontier Province Government Rules of Business, 1985.
- (2) They shall come into force at once.

2. DEFINITION .--- In these rules, unless the context otherwise requires.

- (a) "Assembly" means the Provincial Assembly of the North-West Frontier Province;
- (b) "Attached Department" means a Department mentioned in column 3 of Schedule-I;
- (c) "Business" means all work done by Government;
- (d) "Cabinet" means the Cabinet of Ministers appointed under Article 132 of the Constitution and includes the Chief Minister appointed under Article 130 of the Constitution;
- (e) "Case" means a particular matter under consideration and includes all papers relating to it and required to enable the matter to be disposed of, viz: correspondence and notes and also any previous papers on the subject or subjects covered by it or connected with it;
- (f) "Chief Secretary" means the officer notified as such in the Gazette, who shall in addition to other Departments and functions that may be allotted to him

Attest

SCHEDULE-I
 [See Rule 3 of NWFP Government Rules of Business, 1985]
LIST OF DEPARTMENTS AND ATTACHED DEPARTMENTS

S.NO	SECRETARIAT DEPARTMENTS	ATTACHED DEPARTMENTS	HEAD OF ATTACHED DEPARTMENTS
1.	Agriculture, Livestock and Cooperation Department.	(a) Directorate General, Agriculture Extension.	(a) Director General, Agriculture Extension.
		(b) Directorate General, Agriculture Research.	(b) Director General, Agriculture Research.
		(c) Directorate of Livestock and Dairy Development.	(c) Director, Livestock and Dairy Development.
		(d) Directorate General On-Farm Water Management.	(d) Director General On-Farm Water Management.
		(e) ² Directorate of Agriculture Engineering	(e) Director Agriculture Engineering
2.	Auqaf, Hajj, Religious and Minority Affairs Department.	--	--
2(A)	³ Energy and Power Department		
3.	Environment Department.	(a) Office of the Chief Conservator of Forests.	(a) Chief Conservator of Forests.
		(b) Office of Conservator of Wildlife.	(b) Conservator of Wildlife.
		(c) Directorate of Fisheries.	(c) Director, Fisheries.
		(d) Directorate General Environmental Protection Agency.	(d) Director General Environmental Protection Agency.
		(e) ⁴ Deleted	(e) Deleted
4.	Establishment & Administration Department.	(a) Directorate of Anti-Corruption Establishment.	(a) Director Anti-Corruption Establishment, NWFP.
		(b) NWFP Service Tribunal.	(b) Chairman, NWFP Service Tribunal.
		(c) Provincial Inspection Team (PIT).	(c) Chairman, Provincial Inspection Team (PIT).

² Added vide Establishment Department Notification No.SO(O&M)/E&AD/2-3/2006 Vol II Dated 11-4-2007
³ "Energy and Power Department created vide Notification No. SO(O&M)/E&AD/ 2-34/2008 dated 25.10.2008
⁴ The Directorate of Transport shifted to newly created Transport Department vide Notification No.SO(O&M)/E&AD/2-35/2008 dated 18.9.2008

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SCHEDULE-II
[See Rule 3(3) and Rule 9(4)(i)]

DISTRIBUTION OF BUSINESS AMONGST DEPARTMENTS

I AGRICULTURE, LIVESTOCK AND COOPERATION DEPARTMENT

I. Agriculture:

1. (a) Agricultural Education and Research including NWFP Agricultural University.
- (b) Experimental and demonstration farms.
- (c) Improvement of Agricultural methods.
- (d) Protection against insects and pests and prevention of plant disease.
2. Arboricultural Operations.
3. Government gardens, including Botanical and Zoological gardens.
4. Marketing Works.
5. Apiaries.
6. Agricultural Engineering mechanized cultivation and soil conservation.
7. Improvement of varieties, its nutritional requirements and maintenance of soil fertility in Research Wing.

II. Cooperation:

8. Cooperative Societies and Banks.
9. Procurement, Storage and Distribution of Seeds and Fertilizers.
10. Installation of tube-wells and pumping sets.
11. Supply of Agricultural machinery.
12. Marketing of Agricultural products.
13. Organization of housing cooperative societies.
14. Consumers Cooperative Stores.
15. Cooperative Education and publicity through Sarhad Cooperative Union.
16. Provision of agricultural supplies and other essential commodities.
17. Women Handicraft Marketing Cooperatives.

III. Livestock:

18. Improvement of Livestock.
19. Prevention of animal diseases.
20. Veterinary Training and Research.
21. Prevention of cruelty to animals.
22. Zoological Survey.

Heading substituted by Notification No. SO(O&M)S&GAD/3-19/99, dated 27-03-2001

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شہادت نامہ

University of Engineering & Technology
Peshawar, Pakistan

By virtue of the authority granted by Statutes, the University has conferred the degree of

Bachelor of Science

Agricultural Engineering

upon

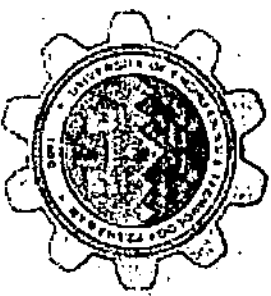
Mansoorullah Khan

son of Muhammad Ibrahim

who is entitled to all rights and honours therein appertaining.
This 20th day of January, Two Thousand and fifteen

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Registrar

Antonio B. P. P. P.
Vice-Chancellor

University of Engineering & Technology

RE RE

PAKISTAN ENGINEERING COUNCIL Serial No. 100583
Form PEC-7

Registration No. AGRI/3956
Date of Registration: May 08, 2015



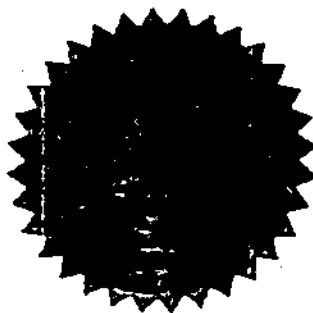
**CERTIFICATE OF REGISTRATION
UNDER
PAKISTAN ENGINEERING COUNCIL ACT 1976**

This is to certify that Engr. **MANSOORULLAH KHAN**
son/daughter of **MUHAMMAD IKRAM** born on Feb 27, 1992
resident of **VILAGE & P.O RABAT, SHAGAI BALANBAT DIR (LOWER)** has been registered
with Pakistan Engineering Council as Registered Engineer on the basis of following
particulars:-

Engineering Qualification: **B.Sc. (AGRICULTURAL ENGINEERING) / 2015 - NWFP
UNIVERSITY OF ENGINEERING AND TECHNOLOGY,
PESHAWAR**

Other Qualification:

Date of Issue: May 18, 2015



[Signature]
Registrar
Pakistan Engineering Council,
AG-5/2, Islamabad.

Note: This registration certificate is valid until 31st December 2017 unless
renewed further on Form PEC-5A.
This certificate is the property of the council, returnable on request.

RE RE

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REGISTERED ENGINEER

ENGR MANSOORULLAH KHAN

CNIC: 1530644592043

Reg No: AGR103956

Expiry: DECEMBER 31, 2023

**Address: VILLAGE AND P/O RABAT, TEHSIL
BALAMBAT, DISTRICT FATAH
KPK PAKISTAN**



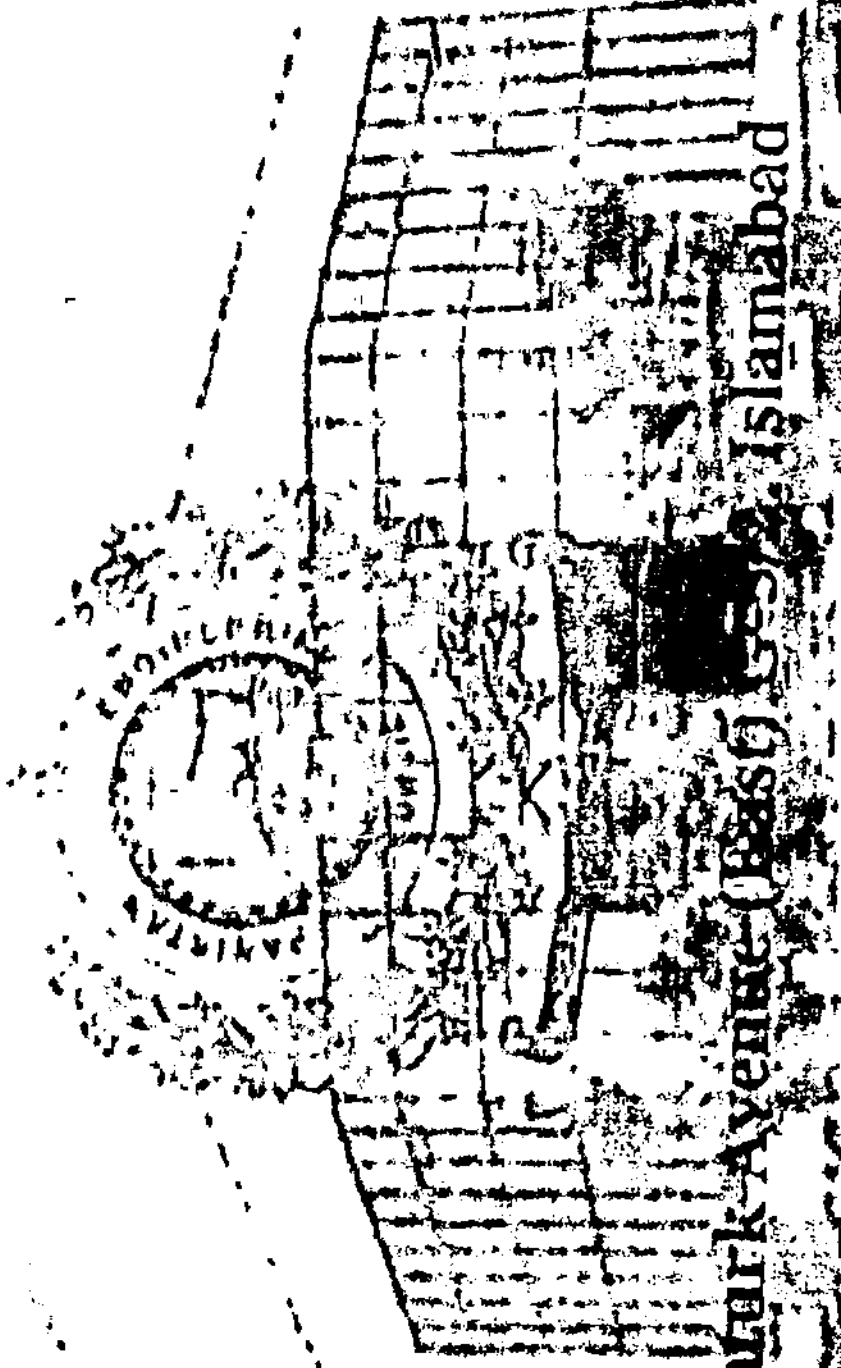
Signature of Holder

Registered

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Sr. No. 236339

RENEWAL CARD



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Attark Avenue (Baso) G-5/2 Islamabad

UAN: III-III-732

www.pec.org.pk



GOVERNMENT OF KHYBER PAKHTUNKHWA
AGRICULTURE, LIVESTOCK & COOPERATIVE
DEPARTMENT

Peshawar, dated the July 16, 2019

NOTIFICATION

No. SOE(ADM)(2)429/2015-16/Engg. In pursuance of the provisions contained in sub-rule (2) of rule 5 of the Khyber Pakhtunkhwa Civil Servants (Appointment, Promotion and Transfer) Rules, 1989 and in supersession of all previous notifications issued in this behalf of the technical and ministerial staff to the extent of Agricultural Engineering Wing, the Agriculture, Livestock and Cooperation Department, in consultation with the Establishment Department and the Finance Department, hereby lays down the method of recruitment, qualification and other conditions specified in Column No. 3 to 5 of the Appendix to this Notification, which shall be applicable to the posts mentioned in Column No. 2 of the said Appendix born in the Directorate of Agriculture Engineering of the Agriculture, Livestock and Cooperation Department.

APPENDIX

TECHNICAL STAFF

S. no.	Nomenclature of the Post.	Minimum qualification for appointment by initial recruitment.	Age limit.	Method of recruitment.
1	2	3	4	5
1.	Director, Agricultural Engineering (BPS-19)	--	--	By promotion, on the basis of seniority-cum-fitness, from amongst the Agricultural Engineers, Deputy Directors Agricultural Engineering, Deputy Directors (Planning) with at least twelve years service in (BPS-17) and above.
2.	Agricultural Engineer, Deputy Director Agricultural Engineering, Deputy Director (Planning) (BPS-18)	--	--	By promotion, on the basis of seniority-cum-fitness, from amongst the Assistant Agricultural Engineers, Assistant Directors Planning with at least five years service as such.
3.	Assistant Agricultural Engineer, Assistant Director Planning (BPS-17)	At least Second Class Bachelor of Science (B.Sc) Degree in Agricultural Engineering from a recognized University.	21-32 years.	(a) Thirty percent by promotion, on the basis of seniority-cum-fitness, from amongst the Unit Supervisors having Bachelor of Science (B.Sc) Degree in Agricultural Engineering with at least three years service as such and have passed the departmental examination, if any;

Director, Agril. Engg. & Coop.
S.W.P., Esrah Peshawar
4804
16/7/2019

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4.	Store Officer (BPS-16).			<p>Provided that if no suitable person is available for promotion, then by initial recruitment; and</p> <p>(b) seventy percent by initial recruitment.</p> <p>By promotion, on the basis of seniority-cum-fitness, from amongst the Senior Store Keepers, with at least five years service as such or ten years service as Senior Store Keeper and Junior Store Keeper and have passed the departmental examination, if any.</p>
5.	Senior Supervisor (BPS-16).			<p>By promotion, on the basis of seniority-cum-fitness, from amongst the Unit Supervisors, having at least Second Class Diploma of Associate Engineer in Mechanical or Automobile Technology with five years service as such and have passed the departmental examination, if any.</p>
6.	Unit Supervisor (BPS-12).	<p>(a) At least Second Class Diploma of Associate Engineer in Mechanical or Automobile Technology from a recognized Board of Technical Education; or</p> <p>(b) at least Second Class Degree in Agricultural Engineering from a recognized University.</p>	18-32 years.	<p>(a) Twenty five percent by promotion, on the basis of seniority-cum-fitness, from amongst the Mechanics having Second Class Diploma of Associate Engineer in Mechanical or Automobile Technology from a recognized Board of Technical Education with five years service as such and have passed the departmental examination, if any:</p> <p>Provided that if no suitable person available for promotion, then by initial recruitment; and</p> <p>(b) seventy five percent by initial recruitment.</p> <p>Note: A separate seniority list of Mechanics having Diploma of Associate Engineer in Mechanical or Automobile Technology shall be maintained for the purpose of promotion.</p> <p>By promotion, on the basis of seniority-cum-fitness, from amongst the non Diplomu</p>
7.	Foreman (BPS-12).			

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8.	Power Driller (BPS-12).			holders in Mechanics with five years service as such. Note: A separate seniority list of non-Diploma holder in Mechanics shall be maintained for the purpose of promotion, if any. By promotion, on the basis of seniority-cum-fitness, from amongst the Assistant Power Drillers with at least three years service as such.
9.	Assistant Power Driller (BPS-08).			By promotion, on the basis of seniority-cum-fitness, from amongst the Mechanic Borers with at least two years service as such.
10.	Mechanic. (BPS-08).	(i) Middle pass with five years experience in overhauling of Diesel and Petrol Engines in a workshop of repute; or (ii) at least Second Class Diploma of Associate Engineer in Mechanical, Automobile Technology from a recognized Board of Technical Education.	18-32 years.	(a) Fifty percent by promotion, on the basis of seniority-cum-fitness, from amongst the: (i) Assistant Mechanics with at least two years service as such; and (ii) Helpers with at least ten years service as such. Provided that if no suitable person is available for promotion, then by initial recruitment; and (b) fifty percent by initial recruitment.
11.	Dozer Operator (BPS-07).			By promotion, on the basis of seniority-cum-fitness, from amongst the Dozer Greasers with at least five years service as such.
12.	Mechanic Borer (BPS-07).			By promotion, on the basis of seniority-cum-fitness, from amongst the Assistant Mechanic Borers and Air Compressor Operators with at least three years experience in installation and drilling of Tube Well. Note: A joint seniority list of the Assistant Mechanic Borers, Air Compressor Operators shall be maintained for the purpose of promotion.
13.	Senior Store Keeper (BPS-07).			By promotion, on the basis of seniority-cum-fitness, from amongst the Junior Store Keepers with at least three

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14.	Junior Store Keeper (BPS-07).	At least Second Class Secondary School Certificate or equivalent qualification from a recognized Board.	18-30 years.	years service as such and have passed the departmental examination, if any. By initial recruitment.
15.	Electrician, Welder, Assistant Mechanic (BPS-07).	At least Second Class Secondary School Certificate or equivalent qualification from a recognized Board with a Certificate in the relevant trade from the Khyber Pakhtunkhwa Technical Education and Vocational Training Authority.	18-30 years.	(a) Fifty percent by promotion, on the basis of seniority-cum-fitness, from amongst the Helpers in the respective trade with at least five years service as such; and (b) fifty percent by initial recruitment. Note: A separate seniority list of Helpers in the respective trade shall be maintained for the purpose of promotion.
16.	Turner (BPS-07).	Middle pass with five years experience in respective trade in a Government, Semi Government, Autonomous Body Workshop or a private Workshop of repute.	18-30 years.	(a) Fifty percent by promotion, on the basis of seniority-cum-fitness, from amongst the Helpers in the respective trade with at least five years service as such; and (b) fifty percent by initial recruitment.
17.	Security Surgeant (BPS-07).	At least Second Class Secondary School Certificate from a recognized Board or equivalent Army Educational qualification with requisite course in security.	18-40 years.	By initial recruitment.
18.	Truck Driver (BPS-06).			By promotion, on the basis of seniority-cum-fitness, from amongst the Drivers with at least five years service as such having valid Heavy Transport Vehicle (HTV) driving licence.
19.	Driver (BPS-06).	Literate, having a valid Light Transport Vehicle (LTV) driving license. Note: Preference shall be given to those who have sufficient experience in driving, repairing and maintenance of vehicles.	18-40 years.	(a) Fifty percent by promotion, on the basis of seniority-cum-fitness, from amongst the Cleaners and Truck Cleaners with at least three years service as such having a valid driving license; Provided that if no suitable person is available for promotion, then by initial recruitment; and

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20.	Assistant Mechanic Borer, Air Compressor Operator (BPS-05).		--	(b) fifty percent by initial recruitment: By promotion, on the basis of seniority-cum-fitness, from amongst the Driller Helpers with at least three years service as such.
21.	Helper/ Store Cooli, Helper/Skilled Cooli, Truck Cleaner, Cleaner, Dozer Greaser, Driller Helper, (BPS-03).	Literate.	18-40 years.	By initial recruitment.

MINISTERIAL STAFF

22	Accounts Officer (BPS-17).	--	--	By promotion, on the basis of seniority cum-fitness, from amongst the Superintendents with at least five years service as such. Provided that: If no suitable person is available for promotion, then by deputation from Finance Department Treasury Wing.
23	Superintendent (BPS-17).	--	--	By promotion, on the basis of seniority-cum-fitness, from amongst the Assistants with at least five years service as such.
24	Computer Operator (BPS-16).	(i) At least Second Class Bachelor's Degree in Computer Science, Information Technology (BCS/BIT four years) or equivalent qualification from a recognized University; or (ii) at least Second Class Bachelor's Degree from a recognized University with One year Diploma in Information Technology from a recognized Board of Technical Education.	21-32 years.	By initial recruitment.
25	Assistant (BPS-16).	At least Second Class Bachelor's Degree from a recognized University.	20-32 years.	(a) Seventy five percent by promotion, on the basis of seniority-cum-fitness, from amongst the Senior Clerks with at least five years service as Junior Clerk and Senior Clerk; and (b) twenty five percent by initial recruitment.

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26	Senior Clerk (BPS-14).	
27	Junior Clerk (BPS-11).	<p>(a) At least Second Class Secondary School Certificate or equivalent qualification from a recognized Board; and</p> <p>(b) a speed of thirty words per minute in typing.</p>
28	Naib Qasid, Chowkidar, Sweeper, Hadraga, Mali (BPS-03).	<p>Literate.</p> <p>Preference shall be given to those who have relevant experience.</p>

18-30 years.

By promotion, on the basis of seniority-cum-fitness, from amongst the Junior Clerks with at least two years service as such.

(a) Thirty three percent by promotion, on the basis of seniority cum-fitness, from amongst the Naib Qasids, Chowkidars, Malis, Sweepers, Hadragas, Helper/Store Coolis, Helper/Skilled Coolis etc having at least Second Class Secondary School Certificate or equivalent qualification from a recognized Board with two years service as such; and

(b) sixty seven percent by initial recruitment.

Note: For the purpose of promotion, there shall be maintained a joint seniority list of the Naib Qasids, Chowkidars, Malis, Sweepers, Hadragas, Helpers/Store Coolis, Helpers/Skilled Coolis etc with reference to the dates of their acquiring the Secondary School Certificate from a recognized Board:

Provided that,-

(a) If two or more officials having acquired the Secondary School Certificate in the same session, the inter-se seniority in the lower post shall be maintained for the purpose of determining seniority in the higher post; and

(b) where a senior official does not possess the requisite qualification at the time of filling up the vacancy, the official next junior to him possessing the requisite qualification shall be promoted in preference to the senior official or officials.

18-40 years.

By initial recruitment.

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SD/-
SECRETARY TO
GOVERNMENT OF KHYBER PAKHTUNKHWA,
AGRICULTURE, LIVESTOCK AND COOPERATIVE
DEPARTMENT

Copy forwarded for information and necessary action to: -

1. The Secretary to Govt. of Khyber Pakhtunkhwa Establishment Department.
2. The Secretary to Govt. of Khyber Pakhtunkhwa Finance Department.
3. The Secretary to Govt. of Khyber Pakhtunkhwa Law Department.
4. The Accountant General, Khyber Pakhtunkhwa.
5. The Director, Agricultural Engineering, Khyber Pakhtunkhwa.
6. The Secretary to Governor, Khyber Pakhtunkhwa.
7. The PSO to Chief Secretary, Khyber Pakhtunkhwa.
8. The PS to Minister for Agriculture, Khyber Pakhtunkhwa.
9. The Manager Govt. Printing Press, Khyber Pakhtunkhwa, Peshawar. He is requested that printed (preferable gazette) copies of the notification as and when published may be furnished to this Department, F&A and Law Department along with details of gazette in which is published.
10. P.S to Secretary Agriculture.
11. P.A to Deputy Secretary-Admn: Agriculture Department.
12. Master file.

(SHAMS-UL-ISLAM)
SECTION OFFICER-ESTT:

16/7/19

Accepted



GOVERNMENT OF
KHYBER PAKHTUNKHWA
AGRICULTURE LIVESTOCK & COOPERATIVE DEPARTMENT
☑: Socagric@gmail.com

Dated Peshawar, the 03rd March 2022

NOTIFICATION

No. SO(E)AD2(2)429/SSRC/AE/2022/336 In pursuance of the provision contained in sub-rule (2) of rule 3 of the Khyber Pakhtunkhwa Civil Servants (Appointment, Promotion and Transfer) Rules, 1989, the Agriculture, Livestock, Fisheries and Cooperation Department, in consultation with the Establishment Department and the Finance Department, hereby directs that in this Department's Notification No. SOE (AD) II(2)429/2015-16/Engg, dated 16th July, 2019, the following further amendments shall be made, namely:

AMENDMENTS

In the Appendix,

(a) under the heading "TECHNICAL STAFF".

- (i) the existing Serial No. 01, shall be renumbered as Serial No. 1A and before Serial No. 1A, as so renumbered, the following new entries shall be inserted, in the respective Columns, namely:

1	2	3	4	5
"1.	Director General, Agricultural Engineering (BPS-20).	--	--	By selection on merit, from amongst the holders of the posts of Director Agricultural Engineering, Director Planning and Director Field having MS/MSC Degree in the relevant field from a recognized University with at least two years administrative experience in BPS-19 and overall seventeen years service in BPS-17 and above, or where initial recruitment takes place in BPS-18, then the length of service prescribed for promotion shall be ten years service in BPS-18 and above."

- (ii) against Serial No. 1A, as so renumbered, for the existing entries, the following shall respectively be substituted, namely:

1	2	3	4	5
"1A.	Director Agricultural Engineering/ Director Planning/ Director Field (BPS-19).	--	--	By promotion, on the basis of seniority-cum-fitness, from amongst the holders of the posts of Agricultural Engineer, Deputy Director Agricultural Engineering and Deputy Director (Planning) with at least twelve years service in BPS-17 and above, or where initial recruitment takes place in BPS-18, then the length of service prescribed for promotion shall be seven years service in BPS-18."

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(iii) against Serial No. 02, in Columns No. 3, 4 and 5, for the existing entries the following shall respectively be substituted, namely:

3	4	5
"At least Second Class MS/MSc Degree in Agricultural Engineering, Agriculture Machinery Engineering, Farm Power Engineering, Soil and Water Conservation Engineering, Water Resources Engineering, Environmental Engineering, Food Processing Engineering or Irrigation and Drainage Engineering, having Bachelor of Science (B.Sc.) Degree in Agricultural Engineering from a recognized University with at least three years experience in the relevant field.	28-40 years.	(a) Fifty percent by promotion, on the basis of seniority-cum-fitness, from amongst the holders of the posts of Assistant Agricultural Engineer and Assistant Director (Planning) with at least five years service as such; and (b) fifty percent by initial recruitment."

(iv) after Serial No. 2, as so amended, the following new entries shall be inserted in the respective Columns, namely:

1	2	3	4	5
"2A.	Deputy Director (Admin and Accounts) (BPS-18).	--	--	By promotion, on the basis of seniority-cum-fitness, from amongst the holders of the post of Accounts Officer with at least five years service in BPS-17."

(v) after Serial No. 03, the following new entries, shall be inserted in the respective Columns, namely:

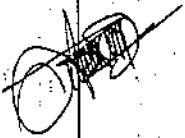
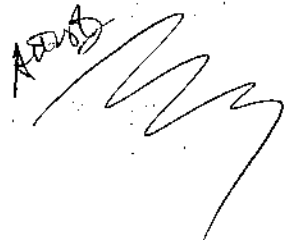
1	2	3	4	5
3A.	GIS Expert (BPS-17).	(a) At least Second Class Bachelor's Degree in Geo-Informatics Engineering or Geographic Information System and Remote Sensing; or (b) at least Second Class Bachelor's Degree in Computer Science, Information Technology (BCS/BIT four years) with at least one year Diploma in Geographic Information System and Remote Sensing or its equivalent qualification, from a recognized University /Institute having at least three years experience in the relevant field.	21-32 years.	By initial recruitment.

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3B.	Assistant Director I.T. (BPS-17).		By promotion, on the basis of seniority-cum-fitness, from amongst the holders of the post of Computer Operators with at least five years service as such.", and
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(b) under the heading "MINISTERIAL STAFF", against Serial No. 27, in Column No. 3 and 5, for the existing entries, the following shall respectively be substituted, namely:

3	5
<p>(a) At least Second Division Intermediate Certificate or its equivalent qualification from a recognized Board; and</p> <p>(b) a speed of thirty (30) words per minute in typing.</p>	<p>(a) Forty percent (40%) by promotion, on the basis of seniority-cum-fitness, from amongst the holders of the posts of Naib Qasid, Chowkidar, Mali, Sweeper, Badraga, Helper/Store Cooli, Helper/Skilled Cooli, including holders of other equivalent posts with two years service as such, who have passed the Intermediate Examination or its equivalent qualification from a recognized Board; and</p> <p>(b) Sixty percent (60%) by initial recruitment.</p> <p>Note: For the purpose of promotion, there shall be maintained a common seniority list of the Naib Qasids, Chowkidars, Malis, Sweepers, Badragas, Helper/Store Coolis, Helper/Skilled Coolis, including holders of other equivalent posts with reference to the dates of their acquiring the Intermediate Certificate or its equivalent qualification from a recognized Board;</p> <p>Provided that-</p> <p>(i) if two or more official have acquired the Intermediate Certificate in the same session, the inter se seniority in the lower post shall be maintained for the purpose of determining seniority in the higher post; and</p> <p>(ii) where a senior official does not possess the requisite qualification at the time of filling up a vacancy, the official next junior to him possessing the requisite qualification shall be promoted in preference to the senior official or officials;</p> <p>Provided further that the condition of Intermediate Certificate or its equivalent qualification, as laid down at clause (a) shall not be applied till the expiration of period as specified in Column No. 5, against Serial No. 4</p>

of the Establishment Department's Notification No. SOB.IV(E&AD)/1-35/2014, dated 18th July, 2019 to the existing matriculate incumbents of the posts of Nakh Qasids, Chowkidars, Malis, Sweepers, Dadrags, Helper/Store Coolis, Helper/Skilled Coolis, including holders of other equivalent posts for promotion to the post of Junior Clerk (BPS-11)."

**SECRETARY
GOVERNMENT OF THE KHYBER PAKHTUNKHWA
AGRICULTURE, LIVESTOCK, FISHERIES AND
COOPERATION DEPARTMENT.**

Endst. of Even No. & Date.

Copy forwarded for information and necessary action to :-

1. The Secretary to Government of Khyber Pakhtunkhwa, Establishment Department.
2. The Secretary to Government of Khyber Pakhtunkhwa, Finance Department.
3. The Secretary to Government of Khyber Pakhtunkhwa, Law Department.
4. The Secretary to Governor, Khyber Pakhtunkhwa.
5. The Accountant General, Khyber Pakhtunkhwa, Peshawar.
6. The Director, Agricultural Engineering, Khyber Pakhtunkhwa, Tarnab Peshawar.
7. The PSO to Chief Secretary, Khyber Pakhtunkhwa.
8. The Manager Govt. Printing Press, Khyber Pakhtunkhwa, Peshawar. He is requested that printed (preferable gazette) copies of the notification as and when published may be furnished to this Department, E&A and Law Department along-with details of gazette in which is published and the bill of cost (in triplicate) may be furnished to the Director, Agricultural Engineering, Khyber Pakhtunkhwa, Tarnab Peshawar for necessary payment.
9. Web Administrator for uploading on official website of Agriculture Department.
10. PS to Secretary, Agriculture, Livestock and Coop. Department.
11. PA to Deputy Secretary (Admn.), Agriculture, Livestock and Coop. Department
12. Master file.

**SECTION OFFICER (ESTT.)
AGRICULTURE DEPARTMENT**

Admn

REQUISITION FOR RECRUITMENT

This requisition should be carefully completed as public Service Commission (PSC) will advertise this/these post (s) strictly in accordance with the given information. Entries should be neat and alternations, if any, attested by competent authority. Incomplete requisition invites back reference to the Department, which not only delays the process, but also empowers PSC to close the case, if the department fails to satisfy the PSC within fortnight. It should be signed by the Head of the Department, of he is appointing authority. In all other case it should be signed by the Administrative Secretary.

REQUISITION FOR RECRUITMENT TO THE POST (S) OF:-

- | | | |
|---|---|--|
| 1 | (a) Designation and No. of Post (s) requisitioned | Eleven Nos. (11) posts of Agricultural Engineer/Deputy Director/Deputy Director (Planning) (BPS-18) = (11-Nos)
Temporary |
| | (b) Nature of the post (s)
Permanent/temporary/contract. | |
| | (c) Life of post(s). | |
| | (d) Date (s) of occurrence
vacancy/vacancies | Newly Created posts during 2021-22 = 11 Nos
Total: = 11 Nos
(Annexure-A) |
| | (e) Percentage of promotion and direct recruitment. | (a) 50% by promotion, on the basis of seniority cum fitness amongst the holders of the posts of Assistant Agricultural Engineer and Assistant Director (Planning) with at least five years' service as such; and

(b) 50% by initial recruitment (Annexure-B) |
| | (f) No. of post reserved for Disabled person against 2% quota as prescribed by the Government. | -- |
| | (g) No. of post reserved for Women quota @ 10% as prescribed by the Government if it is joint cadre for both sexes. | <u>One (01) Post.</u> |
| | (h) 5% for Earth quack affectless of
Mansehra, Batagram, Shangla, Kohistan and
Abbottabad Districts. | --- |
| | (i) Zonal allocation of the posts for General Seats (Zones and Merit) is to be specified as per Notification No. SOS-III(S&GAD) 3-39/70 dated 03/02/1990. | 1 st to 10 th vacancies = Merit = 10 Posts |
| 2 | (a) Grade and service. | BPS-18 |
| | (b) Service rule Governing recruitment (to be attached) | Method of recruitment Qualifications and other condition specified in columns 3 to 5 of the appendix at S.No.02 of the existing Service Rules notified vide Government of Khyber Pakhtunkhwa Agriculture, Livestock and Cooperative, Department Notification No. SOE (AD)2(2)429/SSRC/AE/2022/336 dated 03.03.2022 applicable to the Post of |

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Deputy Director/ Deputy Director.(Planning)/
Agricultural Engineer/ as per (Annexure-B)
mentioned above.

--

(c) If notified service are not available,
indicate the suggested rules if any
framed and copy be attached.

3

- (a) Pay scale.
- (b) Any provision for higher initial pay for special qualification of experience.
- (c) Any special concession such as rent free house, light and water, Prospects of promotion to higher time scale.

BPS-18 (Rs. 56880-4260-142080)
Nil

Prospect of Promotion to the post of Director Agricultural Engineering/ Director Planning /Director Field BPS-19 on seniority-cum-fitness, with at last seven years service as such.

4

(a) Duties of the post

- I. Control/Supervision of field operation of Bulldozer, Tractors, Drilling Rigs, and Power Winches operated for Development of land and augmenting of Water supplies/land reclamation and Solarization of Agriculture Tube Well.
- I. Budgeting and Accounting of Expenditure/Income of the above operation.

(b) When required to join.

As early as possible because the department is already having shortage of Engineers/Officers.
Anywhere in Khyber Pakhtunkhwa.

(c) Place (s) where required to serve.
Qualifications.

5

- (a) Academic (if more than one prescribed specify which is to be given more weight).
- (b) In case equivalent qualifications acceptable, specify the equivalent.
- (c) Training and experience
- (d) Minimum academic qualifications after which the prescribed experience in column 5-C will count:

At least Second Class Ms/MSc. Degree in Agricultural Engineering, Agricultural Machinery, Engineering, Farm water Engineering, Soil and Water conservation Engineering, Water resources engineering, Environmental Engineering, Food processing engineering or Irrigation and drainage Engineering having Bachelor of science (BSc) Degree in Agricultural Engineering from a recognized University with at least three years' experience in the relevant field.

(e) Any other qualification.

6

- a. Minimum and maximum age limits.
- b. Sex.
- c. Nationality and Domicile

Minimum 28 years
Maximum 40 years.
Male/Female
Pakistani (Khyber Pakhtunkhwa)

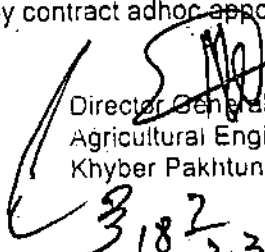
7 Any other conditions or qualifications not covered above.

- 8 In case Government servants (s) are eligible which conditions are relax able in their favour. Do they have any special concessions? Upper age limit/relax able for suitable Government Servant as per rules.
- 9 Was/were this/these posts are advertised? If so, give No. and year of PSC, s advertisement. No
- 10 Name of appointment of the Departmental Officer recommended assisting the PSC in advisory capacity during interview. Director, Agricultural Engineering Khyber Pakhtunkhwa, Tarnab Peshawar.

I certify that:

1. The requisition is complete in all respects.
2. No other requisition has been placed on PSC for the requisitioned post (s).
3. Previous recommendations of PSC for similar post (s) have been implemented.
4. No adhoc/contract appointee can claim regular absorption against the requisitioned post (s).
5. The vacancy/vacancies fall too the share of initial recruitment quota as per ratio fixed in the service rules for promotion and initial recruitment quota.

It is confirmed that the total number of vacancy/vacancies indicated in the requisition also includes the post (s) which is / are at present held by contract adhoc appointee (s)


Director General,
Agricultural Engineering,
Khyber Pakhtunkhwa, Tarnab Peshawar.

18/7/2023

318223

18/07/2023

Attests



23

Approved
Federal

GOVERNMENT OF PAKISTAN

MINISTRY OF NATIONAL FOOD SECURITY AND
RESEARCH



PC-I

FOR

WATER CONSERVATION IN BARANI AREAS
OF KHYBER PAKHTUNKHWA

FEDERAL WATER MANAGEMENT CELL
MINISTRY OF NATIONAL FOOD SECURITY & RESEARCH,
ISLAMABAD

SEPTEMBER 2019 (FINAL MODIFIED)

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6.3.1.6 Mode of Payment

The government share of 80% of the total cost will be made by the department to the farmer through cross-cheque, after due endorsement of TPV Consultants, issued from the project account in the name of the beneficiary/SWCA according to the sanctioned estimate after the successful completion of the construction work according to specification and design. An assignment account will be opened out of which payment will be made in two installments. Out of the total cost sanctioned in the detailed cost estimate, 40% cost of the total cost of the scheme (100%) will be made to the beneficiary after 50% work is carried out in the field, owing to the high cost of inputs and low financial status of the farming community. While the remaining 40% (of the 100% cost) will be made after satisfactory completion of the work, totaling onto 80% which will be the project share out of the total cost of the activity. The remaining 20% of the total cost will be borne by the beneficiary/SWCA.

6.3.1.7 Repair and Maintenance

The Soil & Water Conservation Associations/farmer will be responsible for the maintenance and repair of the completed structures.

6.3.2 Agricultural Engineering Component

Method of Execution for installation of Agricultural Tube Wells and Solarization of Agricultural Tube Well is as under:

6.3.2.1 Agricultural Tube Wells:

The project will be executed as per procedure proposed here-under:

1. The Scheme will be advertised in leading newspapers.
2. The concerned Agricultural Engineer/Assistant Agricultural Engineer will collect applications from land owners interested in the installation of Agricultural Tube-wells on their land. Communities will be encourage for installation of tubewell to adopt cluster approach.
3. Each application must be provided with following revenue documents (duly attested by the Revenue authorities):
 - a) Fard and shajra Aks of the Agriculture (Barani) land measuring minimum 20 Kanals (2.5 Acres) in a compact block that confirms ownership of the applicant (individual or group with attorney in favour of anyone of them). A certificate to that effect clearly indicating the ownership and land holding of the applicant / group of farmers will also be provided.
 - b) Land Classification Certificate showing availability or otherwise of the present irrigation facility will also be required with the application
- 4) Surety bond duly signed by the farmers/beneficiaries (attested by oath commissioner) mentioning that he/she/they have not availed similar facility (Tube Well installation) under government funded scheme in the last five years and that the Tube well shall be utilized for agriculture purpose only and thereby ensuring operation, maintenance and security of Tube well.
- 5) Departmental technical committee headed by the Agricultural/Assistant Agricultural Engineer and comprising of Drawing Disbursing Officer (DDO), Assistant Agricultural Engineer (Project) and Unit Supervisor (Regular and Project) of the concerned sub-office will scrutinize the applications and land ownership documents duly verified by district revenue department on the basis of criteria and physical inspection of site for availing the facility.
- 6) The site feasibility report will then be prepared by the departmental technical committee including GPS Coordinates and three pictures of the site.
- 7) Agricultural Engineer/Assistant Agricultural Engineer of the concerned sub-office will furnish all the verified applications along with the relevant documents received at

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his end of the individual sites to the Director Agricultural Engineering Khyber Pakhtunkhwa. Director Agricultural Engineering will scrutinize the documents and accord final approval to the deserving beneficiaries keeping in view the very objectives of the project.

- 3) On the receipt of approval, work order will be issued by the concerned DDO to the applicant for installation of Tube Well according to the approved specifications. (Already Existing Tube well will not be considered for grant of incentive under the scheme). If the departmental drilling machinery cannot be spared from installation of tube wells, drilling work through private drilling agencies shall be carried out under close supervision of concerned Agricultural Engineer/Assistant Agricultural Engineer (DDO) and on the approval of Director Agricultural Engineering Khyber Pakhtunkhwa Tamab, Peshawar.
- 9) After completion of tube well to the desired depth, the departmental technical committee and TPV consultant will confirm satisfactory completion of the tube well. Government Share @ 80% cost of installation of Tube Well of the relevant category will be paid to the individual beneficiary in shape of cross cheque through Accountant General Khyber Pakhtunkhwa/District Account Officer only after installation of pumping set on the Tube Well and upon provision of verification/satisfaction report by consultant regarding successful installation and operation of Tube Well.

6.3.2.2 Solarization of Agricultural Tube Wells

The project will be executed as per procedure proposed hereunder:

- 1) The Scheme will be advertised in leading newspapers.
- 2) The concerned Agricultural Engineer/ Assistant Agricultural Engineer will collect applications from land owners interested in the installation of solar pumping system on their Agricultural Tube Wells having minimum 8 inches diameter blind/filter pipe with enough sub-surface water availability for irrigation purpose. Preference will be given to solarize agricultural tubewell a community.
- 3) Each application must be provided with following revenue documents (duly attested by the Revenue authorities):
 - a) Fard' and 'shajra Aks' of the Agriculture (Barani) land measuring an area of minimum 20 Kanals (2.5 Acres) in a compact block that confirms ownership of the applicant (individual or group with attorney in favour of anyone of them). A certificate to that effect clearly indicating the ownership and land holding of the applicant / group of farmers will also be provided.
 - b) Land Classification Certificate showing availability or otherwise of the present irrigation facility will also be required with the application.
- 4) Surety bond duly signed by the farmers/beneficiaries (attested by oath commissioner) mentioning that he/she/they have not availed similar facility (Solar Pumping System) under government funded scheme in the last five years and that the system shall be utilized for agriculture purpose only and thereby ensuring operation, maintenance and security of the system.
- 5) Departmental technical committee headed by the Agricultural Engineer / Assistant Agricultural Engineer and comprising of DDO, Assistant Agricultural Engineer (Project) and Unit Supervisor (Regular and Project) of the concerned sub-office will scrutinize the applications and land ownership documents duly verified by district revenue department on the basis of criteria and physical inspection of site for availing the facility.
- 6) On the basis of the feasibility report (including the GPS Coordinates and three pictures of the site) to be provided by the Unit supervisor (Project) of the concerned sub-office and signed by the members of the departmental technical committee recommends the solar pumping system of appropriate category to be installed under the scheme.

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- 7) Agricultural Engineer / Assistant Agricultural Engineer of the concerned sub-office will furnish all the verified applications along with the relevant documents received at his end of the individual sites to the Director Agricultural Engineering. Director Agricultural Engineering will scrutinize the documents and accord final approval to the deserving beneficiaries keeping in view the very objectives of the project.
- 8) On receipt of approval, the concerned farmer/group of farmers will be requested to deposit his or their share i.e. 20% of the total cost of solar pumping system in a designated PLS account opened for the purpose.
- 9) On confirmation of deposited amount from the bank, a solar pumping system of appropriate capacity and size will be issued to the respective farmer from the Agricultural Engineering store of the concerned sub-office, by adopting proper store procedure and the approved firm will install the system on Agricultural Tube Well of the beneficiary / beneficiaries.
- 10) Farmer Share @ 20% of the total cost of the Solar Pumping System of the relevant category deposited in a designated PLS account of Director Agricultural Engineering Khyber Pakhtunkhwa by the farmer will be released to the approved firm by the Director Agricultural Engineering Khyber Pakhtunkhwa only after provision of verification/satisfaction report by TPV consultant regarding successful installation and operation of Solar Pumping System.

6.3.2.3 Up-Gradation of Solar Pumping System

If a farmer intends to upgrade the approved Solar pumping system, he (the beneficiary) will submit a written request to the Agricultural Engineer / Assistant Agricultural Engineer of the concerned sub-office for up-gradation of its approved Solar Pumping System in order to increase the discharge. The authority after receipt of request will examine the documents on file and site feasibility and if appropriate, allow the farmer to Up-Grade its approved solar pumping system on the following grounds:

- 1) The up-gradation should be at the "RISK AND COST" of the beneficiary and the quality and brands of the approved solar systems must not be changed at any cost.
- 2) The components needed for up gradation should be of the same make and brands.
- 3) The farmer will be bound to upgrade the solar system through the approved firm/supplier of the Directorate of Agricultural Engineering.

The additional cost of the material (PV panels, Inverter, pipes, Trackers, Pump etc.) required for up-gradation of solar pumping system shall be borne and settled / negotiated with the firm by the beneficiary himself and the Department should not be made responsible or party to any sort of dispute if cropped-up between the beneficiary and the supplier. The Department will work out possibilities for pilot testing of mobile solar power pumping system in the project area with the allocated budget.

6.3.2.4 Concept of Cost Sharing:

6.3.2.4.1 Tube Wells:

It is proposed that, those farmers who doesn't have sub-surface source of irrigation water in barani areas of Khyber Pakhtunkhwa and interested to install new Tube well, shall be benefited by sharing the cost of tube well installation @ 80:20% (Project : Farmer) basis, i.e., 80% share will be borne by the Project and 20% share will be borne by the Farmer.

The estimated cost of installation of Tube Well (320 feet depth) is Rs.927,240/- as such per foot cost of the tube well drilling comes out to be around Rs.2,900. Hence, the estimated cost of the tube well installation is based @Rs.2,900/- per foot and in accordance with the depths mentioned in the Table 2: The cost of installation of tube well including drilling charges, lowering

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15. **CERTIFICATES:**

Certified that the project proposal has been prepared on the basis of instructions provided by the Planning Commission for the preparation of PC-I for production sector projects

Prepared by:



Tehmeena Iqbal
Research Officer
Federal Water Management Cell,
Ministry of National Food Security & Research
Phone # 051-9245229

Checked by:



Muhammad Tahir Anwar
Director General,
Federal Water Management Cell,
Ministry of National Food Security & Research
Phone # 051-9245103

Approved by:



(Dr. Muhammad Hashim Popalzai)
Secretary
M/o National Food Security & Research
3rd Floor, Block B, Pak Secretariat, Islamabad
Phone #: 051-9210351



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15

PC-I FORM



PC-1

FOR THE SCHEME

**Reclamation of Culturable Waste Land &
Solarization of Agriculture Tube wells in
Khyber Pakhtunkhwa**

ADP No. 14/210674
2021-22 to 2022-23

Cost of Project

Government Share Rs. 1000.000 million
Farmer's Share Rs. 236.525 million
Total Cost Rs. 1236.525 million

**DIRECTORATE OF AGRICULTURAL ENGINEERING
GOVERNMENT OF KHYBER PAKHTUNKHWA,
TARNAB, PESHAWAR**

Attest

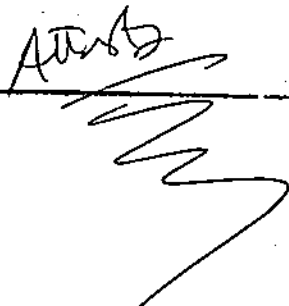
- water tank at ground surface.
- When light falls on the active surface of the PV (photovoltaic) panel containing silicon cells, the electrons in a solar cell become energized and Photo voltaic array converts solar energy directly into electricity as DC and inverter converts it into AC. The AC water-pump needs AC current which is supplied from inverter.
- Water is pumped from the well and stored in an appropriate size water storage tank constructed at ground surface and irrigation is done from the tank of water whenever required.
- The power from a solar system and the volume of water pumped varies with the amount of solar radiation.
- The pump will have its own optimum discharge depending on the type and size of panel/motor.

METHOD OF EXECUTION:

Development of Culturable waste land:†

The project will be executed as per procedure proposed here-under:

1. The Scheme will be advertised in leading newspapers indicating the laid-down criteria of the scheme.
2. The Agricultural Engineer/Assistant Agricultural Engineer of the concerned district will collect applications from land owners interested in the development/levelling of their land.
3. The farmer /farmers interested in availing the project facility will apply on printed application form (to be provided by the department) supported by the following documents:
 - a) A Certificate from Revenue Department attested by Tehsildar/Naib Tehsildar showing therein the size of land in possession of applicant (individual or group with attorney in favour of anyone of them)
 - b) Surety/undertaking from the farmer/farmers (Attested by Oath Commissioner) that the land developed /leveled shall not be used for purpose other than agriculture for 10 years minimum.
4. Departmental technical committee comprising of Agricultural Engineer/Assistant Agricultural Engineer and Unit Supervisor concerned will scrutinize the applications and land ownership documents duly verified by district revenue department on the basis of criteria and physical inspection of site for availing the facility.

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5. The site feasibility report along with the map of the site will then be prepared by the technical committee including GPS Coordinates and minimum three pictures of the site to be developed/leveled.

6. Agricultural Engineer/Assistant Agricultural Engineer of the concerned sub-office will furnish all the verified applications along with the relevant documents received at his end of the individual sites to the Project Director/ Director Agricultural Engineering. Project Director/ Director Agricultural Engineering will scrutinize the documents and accord final approval to the deserving beneficiaries keeping in view the very objectives of the project.

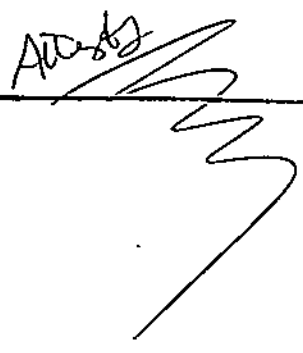
7. On the receipt of approval, farmer shall then arrange for deployment of earth moving machinery. If the departmental machinery could not be spared for leveling/development of land, it shall be carried out through private earthmoving machinery under close supervision of concerned Agricultural Engineer/Assistant Agricultural Engineer and on the approval of Project Director/ Director Agricultural Engineering. After completion of work, the Departmental Technical Committee will confirm satisfactory completion of land leveling work. Government Share @ 80% (i.e. Rs. 50,000/acre up to maximum of Rs. 57,600/- per 12.5 acres) cost of land development work will be paid to the individual beneficiary in shape of cross cheque through Accountant General Khyber Pakhtunkhwa/District Account Officer only after provision of verification/completion report including before & after map of the land developed along with the pictures & videos by technical committee regarding successful completion of land leveling work.

Payment to the concerned beneficiary/farmer will be subject to actual area reclaimed/physically measured.

Tube wells:

The project will be executed as per procedure proposed here-under:


1. The Scheme will be advertised in leading newspapers.
2. The concerned Agricultural Engineer/Assistant Agricultural Engineer will collect applications from land owners interested in the installation of Agricultural

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Tube-wells on their land.

3. Each application must be provided with following revenue documents (duly attested by the Revenue authorities):
 - Land Holding Certificate of the Agriculture land measuring minimum 20 Kānals (2.5 Acres) in a compact block that confirms ownership of the applicant (individual or group with attorney in favour of anyone of them). A certificate to that effect clearly indicating the ownership and land holding of the applicant / group of farmers will also be provided.
4. Surety bond duly signed by the farmers/beneficiaries (attested by oath commissioner) mentioning that he/she/they have not availed similar facility (Tube Well installation) under government funded scheme in the last five years and that the Tube well shall be utilized for agriculture purpose only and thereby ensuring operation, maintenance and security of Tube well.
5. Departmental technical committee comprising of Agricultural/Assistant Agricultural Engineer and Unit Supervisor of the concerned sub-office will scrutinize the applications and land ownership documents duly verified by district revenue department on the basis of criteria and physical inspection of site for availing the facility.
6. The site feasibility report will then be prepared by the technical committee including resistivity report (provided by farmer), GPS Coordinates and three pictures of the site.
7. Agricultural Engineer/ Assistant Agricultural Engineer of the concerned sub-office will furnish all the verified applications along with the relevant documents received at his end of the individual sites to the Project Director/ Director Agricultural Engineering. Project Director/ Director Agricultural will scrutinize the documents and accord final approval to the deserving beneficiaries keeping in view the very objectives of the

Attended



project.

8. On the receipt of approval, work order will be issued by the concerned Agricultural Engineer / Assistant Agricultural Engineer to the applicant for installation of Tube Well according to the approved specifications. (Already Existing Tube well will not be considered for grant of incentive under the scheme). If the departmental drilling machinery cannot be spared from installation of tube wells, drilling work through private drilling agencies shall be carried out under close supervision of concerned Agricultural Engineer/Assistant Agricultural Engineer and on the approval of Project Director/ Director Agricultural Engineering Department.

9. After completion of tube well to the desired depth, the departmental technical committee will confirm satisfactory completion of the tube well. Government Share @ 80% cost of installation of Tube Well of the relevant category will be paid to the individual beneficiary in shape of cross cheque through Accountant General Khyber Pakhtunkhwa/District Account Officer only after installation of pumping set on the Tube Well and upon provision of verification/completion report by concerned Agricultural Engineer / Assistant Agricultural Engineer regarding successful installation and operation of Tube Well.


Solar pumping system:

The project will be executed as per procedure proposed hereunder:

- o The Scheme will be advertised in leading newspapers and more publicity at local level will be done by printing banners & pamphlets.
- o The Agricultural Engineer/ Assistant Agricultural Engineer of the concerned district will invite/collect applications from land owners interested in the installation of solar pumping machinery.
- o The interested farmer/farmers should have a ground water source of minimum 8 inches diameter with enough sub surface water availability for irrigation purpose.

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- o Each application must be provided with following revenue documents (duly attested by the Revenue authorities):
 - a. A Certificate from Revenue Department attested by Tahsildar/Naib Tahsildar showing therein the size of land in possession of applicant (Individual or group with attorney in favour of anyone of them) having an area of minimum 20 Kanals (2.5 Acres) in a compact block that confirms ownership of the applicant (Individual or group with attorney in favour of anyone of them). A certificate to that effect clearly indicating the ownership and land holding of the applicant / group of farmers will also be provided.
 - b. Surety bond duly signed by the farmers/beneficiaries to ensure that the system shall be utilized for agriculture purpose only and thereby ensuring operation, maintenance and security of the system.
- o Departmental technical committee comprising of Agricultural Engineer / Assistant Agricultural Engineer of the concerned district and Unit Supervisor concerned of the sub-office will scrutinize the applications and land ownership documents duly verified by district revenue department on the basis of criteria and physical inspection of site for availing the facility.
- o On the basis of the feasibility report to be provided by the Unit supervisor concerned of the District and signed by the members of the above committee recommends the solar pumping system of appropriate size.
- o The Agricultural Engineer / Assistant Agricultural Engineer of the concerned district will furnish all the verified applications received at his end with papers attached thereto of the individual sites to the Project Director/ Director Agricultural Engineering. The Project Director/ Director Agricultural Engineering will scrutinize the papers and accord final approval to the deserving beneficiaries keeping in view the very objectives of the project.
- o On receipt of approval, the concerned farmer/group of farmers will be requested to deposit his or their share (i.e. 20% of the total



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- cost of solar pumping system) in a designated PLS account opened for the purpose.
- o On confirmation of deposited amount from the bank, a solar pumping system of appropriate capacity and size will be issued to the respective farmer from the Directorate Agricultural Engineering main store at Tarnab, Peshawar, by adopting proper store procedure and the supplying company will install the system on the water source of the beneficiary / beneficiaries.

UP-GRADATION OF SOLAR PUMPING SYSTEM:

If a farmer intends to upgrade the approved Solar pumping system, he (the beneficiary) will submit a written request with the Agricultural Engineer / Assistant Agricultural Engineer (DDO) of the concerned district, for up gradation of its approved Solar pumping system in order to increase the discharge. The authority after receipt of request will examine the documents on file and site feasibility and if appropriate, allow the farmer to Up-Grade its approved solar pumping system on the following grounds:

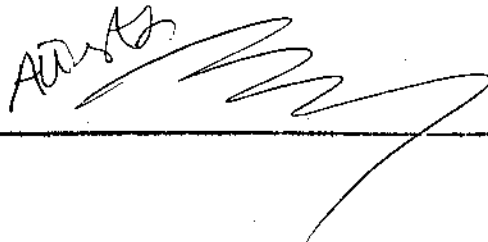
- a) The Up gradation should be at the "RISK AND COST" of the beneficiary and the quality and brands of the approved solar systems must not be changed at any cost.
- b) The components needed for up gradation should be of the same make and brands.
- c) The farmer will be bound to upgrade the solar system through the approved firm / supplier of the Directorate of Agricultural Engineering.

The additional cost of the material (PV panels, Inverter, pipes, Trackers etc.) required for Up gradation of solar pumping system shall be borne and settled / negotiated with the firm by the beneficiary himself and the Department should not be made responsible or party to any sort of dispute if cropped-up between the beneficiary and the supplier.

- Provide details of civil works, equipment, machinery and other physical facilities required for the project.

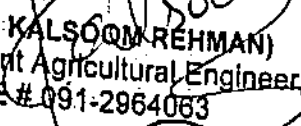
Development of Culturable waste land:
The land will be reclaimed through private sector machinery under close supervision of concerned Agricultural Engineer/Assistant Agricultural Engineer.

AAAS

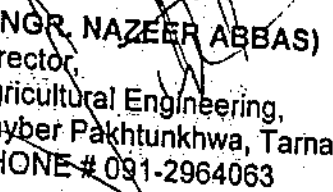


Certified that the name, designation and phone # of the officer responsible for preparing and checking has been provided.
Certified that the project proposal has been prepared on the basis of instructions issued by the Planning Commission for the preparation of PC-I for production sector projects.

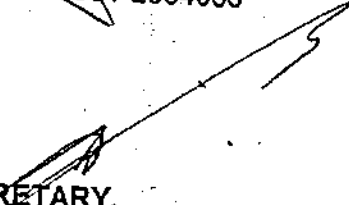
PREPARED BY


(ENGR. KALSOOM REHMAN)
Assistant Agricultural Engineer (H/Q)
PHONE # 091-2964063

CHECKED BY:


(ENGR. NAZEER ABBAS)
Director,
Agricultural Engineering,
Khyber Pakhtunkhwa, Tarnab, Peshawar
PHONE # 091-2964063

COUNTERSIGNED BY:


SECRETARY,
Agriculture, Livestock & Cooperative Department,
Government of Khyber Pakhtunkhwa,
Peshawar.
PHONE # 091-9210025

APPROVED BY:

PDWP
Dated : 10/9/2021

