

MINISTRY OF NATIONAL FOOD SECURITY & RESEARCH

NATIONAL PROGRAM FOR ENHANCING THE COMMAND AREA
IN BARANI AREAS OF PAKISTAN (NPECA)
PROJECT CONSULTANTS FOR IMPLEMENTATION
ASSISTANCE, EXECUTION SUPERVISION AND THIRD-PARTY
VALIDATION

MONTHLY PROGRESS REPORT December-2024











NATIONAL PROJECTS COORDINATOR FEDERAL PROJECT MANAGEMENT UNIT



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CONTENTS

1	INTRODUCTION	1
1.1	DESCRIPTION OF THE PROJECT	1
2	PHYSICAL PROGRESS REPORT BY ALL PROVINCES FY 2024-25	4
2.1	Punjab	4
2.2	A Pictorial Display of Field Visits to Punjab	6
2.3	Baluchistan	9
2.4	A Pictorial Display of Field Visits to Balochistan	11
2.5	Khyber Pakhtunkhwa	13
2.6	A Pictorial Display of Field Visits to Khyber Pakhtunkhwa	15
2.7	Azad Jammu and Kashmir	16
2.8	A Pictorial Display of Field Visits to Azad Jammu and Kashmir	18
2.9	The Islamabad Capital Territory	19
2.10) Gilgit Baltistan	21
2.1	A Pictorial Display of Field Visits to Gilgit Baltistan	23
3.	FINANCIAL PROGRESS REPORT	25

MONTHLY PROGRESS REPORT (DECEMBER-24) OF PROJECT CONSULTANTS (PCS) FOR IMPLEMENTATION ASSISTANCE, EXECUTION AND THIRD-PARTY VALIDATION OF NATIONAL PROGRAM FOR ENHANCING THE COMMAND AREA IN BARANI AREAS OF PAKISTAN



LIST OF FIGURES

FIGURE 1: FIELD VISIT OF PUNJAB DURING THE MONTH OF DECEMBER 2024	. 8
FIGURE 2: FIELD VISIT OF BALOCHISTAN DURING THE MONTH OF DECEMBER 2024	12
FIGURE 3: FIELD VISIT OF KHYBER PAKHTUNKHWA DURING THE MONTH OF DECEMBER	
2024	15
FIGURE 4: FIELD VISIT OF AZAD JAMMU AND KASHMIR DURING THE MONTH OF DECEMBER	ł
2024	18
FIGURE 5: FIELD VISIT OF GB DURING THE MONTH OF DECEMBER 2024	23



LIST OF TABLES

TABLE 1: PROVINCE/DISTRICT-WISE DETAILS OF THE PROJECT	2
TABLE 2: PROGRESS AGAINST THE TARGETS FOR FY 2024-25 DURING THE MONTH	OF
DECEMBER 2024 (PUNJAB)	4
TABLE 3: PROGRESS AGAINST REVERIFICATION OF BACKLOG TILL JUNE 2023, DUR	ING THE
MONTH OF DECEMBER 2024 (PUNJAB)	5
TABLE 4: PROGRESS AGAINST THE TARGETS FOR FY 2024-25 DURING THE MONTH	OF
DECEMBER 2024 (BALUCHISTAN)	9
TABLE 5: PROGRESS AGAINST REVERIFICATION OF BACKLOG TILL JUNE 2023, DUR	ING THE
MONTH OF DECEMBER 2024 (BALUCHISTAN)	10
TABLE 6: PROGRESS AGAINST THE TARGETS FOR FY 2024-25 DURING THE MONTH	OF
December 2024 (КРК)	13
TABLE 7: PROGRESS AGAINST REVERIFICATION OF BACKLOG TILL JUNE 2023, DUR	ING THE
MONTH OF DECEMBER 2024 (KPK)	14
TABLE 8: PROGRESS AGAINST THE TARGETS FOR FY 2024-25 DURING THE MONTH	OF
December 2024 (AJK)	16
TABLE 9: PROGRESS AGAINST THE TARGETS FOR FY 2024-25 DURING THE MONTH	OF
December 2024 (ICT)	19
TABLE 10: PROGRESS AGAINST REVERIFICATION OF BACKLOG TILL JUNE 2023, DU	RING
THE MONTH OF DECEMBER 2024 (ICT)	20
TABLE 11: PROGRESS AGAINST THE TARGETS FOR FY 2024-25 DURING THE MONTH	1 OF
December 2024 (GB)	21
TABLE 12: PROGRESS AGAINST REVERIFICATION OF BACKLOG TILL JUNE 2023, DU	RING
THE MONTH OF DECEMBER 2024 (GB)	22
TABLE 13: ADDRESSES OF ALL FIELD OFFICES UNDER NPECA	24
TABLE 14: FINANCIAL PROGRESS DURING THE MONTH OF DECEMBER 2024	25

MONTHLY PROGRESS REPORT (DECEMBER-24) OF PROJECT CONSULTANTS (PCS) FOR IMPLEMENTATION ASSISTANCE, EXECUTION AND THIRD-PARTY VALIDATION OF NATIONAL PROGRAM FOR ENHANCING THE COMMAND AREA IN BARANI AREAS OF PAKISTAN



1 INTRODUCTION

Rain-fed agriculture has been playing an important role in providing food and livelihoods for an ever-increasing population. A vast number of the poorest farmers depend on direct rainfall to derive their precarious livelihoods in Pakistan. However, the scanty and more often erratic nature of rainfall distribution poses serious challenges to agricultural productivity and people's livelihoods. The water runoff losses from cultivated rain-fed areas are about 6 MAF. The cultivable land of 3.37 mha exists in rainfed areas that can be brought under sustainable agriculture. In the rainfed area of Pakistan, 772 small dams exist in all provinces, 619 in Baluchistan, 81 in Sindh, 58 in Punjab, and 14 in Khyber Pakhtunkhwa. The total potential command area of these small dams is 680,420 acres, out of which only 13.3 % are being irrigated and developed and 86.7 % are undeveloped. 2,997 mini dams also exist in Punjab and KP; 1853 in Punjab and 1,144 in Khyber Pakhtunkhwa. The total potential command area under mini dams is 48,613 acres, out of which about 25% command area has been developed. Hence the crop intensity and crop production in these command areas are extremely low. The main factor of low productivity includes less on-farm water storage capacity, low land/water productivity, unavailability of energy at the farm, underdeveloped command area of small/mini dams and other water reservoirs, huge culturable waste, unavailability of skilled manpower, less coordination between departments and fewer linkages between federal and provincial research and development departments.

The rain-fed areas need an integrated approach to promoting sustainable agriculture and improving livelihood. For instance, the development of mini dams should be coupled with the catchment and command area development of the watershed. Similarly, other interventions including watercourse/pipelining, soil erosion control structures/ diversion structures, on-farm water storage tanks, solar pumps, sprinkler/drip irrigation systems, and high-value crops need to be pursued simultaneously. The capacity building of stakeholders is also proposed to stimulate the adoption of appropriate technologies at national and local levels.

Soil, water, and energy conservation technologies are effective, but blunt, instruments for reducing rural poverty, and research is needed on the best means to reduce disparities among landowners and between landowners and other groups, without compromising productivity and wider poverty alleviation gains. The most appropriate measure for increasing the water productivity at the farm level would be to conserve the maximum of available runoff water generated by rains, wherever possible through the development of water storage ponds/ tanks or other such interventions and then using it for supplemental irrigation of water-sensitive crops. The climatic conditions, soils, and water resources in the project area provide enormous opportunities for growing high-value and cash crops like orchards (citrus, olive, grapes, stone fruits), vegetables (cucumber, capsicum, chilies, onion, tomato, potato, garlic, etc.), groundnut, pulses, mustard, sesame, etc. Therefore, enormous potential exists for the development of irrigated agriculture in barani (rainfed) areas through effective water resource development and efficient management.

1.1 DESCRIPTION OF THE PROJECT

The National Program for Enhancing Command Area in Barani Areas of Pakistan has a strong relationship with all the strategies and growth development of the Government of Pakistan. It is in line with the Medium-Term Development Framework (MTDF) of the Government of Pakistan, which envisages efficient water conveyance and its application through rehabilitation/ improvement of farm-level water infrastructure and adoption of improved irrigation methods e.g., drip and sprinkler irrigation, etc. The Pakistan Growth



Strategy envisages irrigation water management as one of the components for achieving the targeted agricultural growth, which would be achieved through water conservation at the farm level through the construction of water storage ponds, development of dug wells, improvement of watercourses in the command area of small dams/ mini dams of barani areas of Pakistan, installation of solar pumping systems at the farm pond, dug wells, and provision of LASER land levelers.

The project follows an integrated approach including the development of water sources (farm ponds and dug wells) for assured supply of irrigation water, construction of farm level water distribution network (watercourses) for irrigating crops, promotion of LASER land leveling services, solar pumping systems for irrigation, and the capacity building of stakeholders for promotion of irrigated agriculture in the rain-fed areas. The Project envisions promoting an environment-friendly, socially sustainable, resource-efficient, and economically profitable irrigated agriculture through integrated management of available soil and water resources by strengthening small landholder farmers. It would be achieved through increased water conveyance and application efficiency, adopting improved irrigation methods, use of solar energy for water lifting/ HEIS operation for promoting crop diversification, effective use of costly inputs, and capacity building of water users in the project area.

Table 1: Province/district-wise details of the Project

Sr. No.	Province	Districts
1.	Punjab	Attock, Chakwal, Jhelum, Rawalpindi, Dera Ghazi Khan, Layyah, Rajanpur, Khushab, Bhakkar, Mianwali, Gujrat, Sialkot, Narowal
2.	Baluchistan	Quetta, Pishin, Killa Abdullah, Chagai, Nushki, Zhob, Bharkhan, Musa Khail, Killa Saifullah, Duki, Loralai, Sherani, Sibi, Harnai, Ziarat, Kohlu, Naseerabad, Jhal Magsi, Kalat, Surab, Mastung, Khuzdar, Awaran, Kharan, Washuk, Kech, Lasbela, Panjgur, Dera Bugti, Gawadar, Bolan
3.	Khyber Pakhtunkhwa	Karak, Kohat, Bannu, Hangu, Haripur, Peshawar, Nowshera, Charsadda, Swabi, Dir, Swat
4.	Azad Jammu Kashmir	Neelum, Muzaffarabad, Hatian, Bagh, Haveli, Poonch, Sudhnoti, Lotli, Mirpur, Bhimber
5.	Gilgit Baltistan	Gilgit, Skardu, Shigar, Kharmang, Diamer, Astore, Ghanche, Hunza, Nagar
6.	Islamabad Capital Territory	Islamabad

The component-wise details of the project are given below.

- Construction and solarization of 1,679 farm ponds for storing and supplying rainwater from various sources.
- Installation of solar systems on 1,679 farm ponds for the operation of HEIS.
- Development of **2,584** dug wells for the development of water resources to promote irrigated agriculture.
- Installation of 2,584 solar pumping on dug wells for water development and HEIS operation (Inclusive of 50 hydro-ram pumps for GB component instead of solar pumping systems on dug wells).

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- Development/ Improvement of **1,432** watercourses carrying water from various sources for enhancing water conveyance efficiency at the farm level.
- Provision of 606 Laser land Levellers to the farmer's/ service providers for Laser land levelling services in the barani areas. In addition, conventional land levelling will also be done on 34,000 acres in Khyber Pakhtunkhwa.
- Provision of fruit plants, oilseeds/ pulses crops & and fodder/ forage/ range on 32327,
 78011 and 57781 acres respectively, in the command area of small/mini dams to ensure irrigated agriculture.
- Establishment of demo-cum-training sites at (Punjab, Balochistan, KPK, AJK, ICT & GB) and undertake need-based research activities when required.



PHYSICAL PROGRESS REPORT BY ALL PROVINCES FY 2024-25

2.1 Punjab

2

Table 2: Progress against the targets for FY 2024-25 during the month of December 2024 (Punjab)

Design ICR-I ICR-II FCR-II FCR-II FCR-II FCR-II FCR																										
u	sts		ı	Desig	jn						ICR-I						IC	R-II					F	CR		
Intervention	AWP Targets	Carry Over 2023-2024	Remaining Targets 2024-2025	Offered	Approved	Deferred	Balance	Total Targets	Carry Over 2023-2024	Remaining Targets 2024-2025	Offered	Approved	Deferred	Balance	Total Targets	Remaining Targets 2024-2025	Offered	Approved	Deferred	Balance	Total Targets	Remaining Targets 2024-2025	Offered	Approved	Deferred	Balance
Farm Pond	197	54	14	14	14	0	0	197	27	93	29	29	0	64	197	181	34	34	0	147	197	195	0	0	0	195
Solar Pumping System on Farm Ponds	92	31	50	4	4	0	46	92	12	75	2	2	0	73	105	105	0	0	0	105	92	85	0	0	0	85
Dug Well Development	376	124	57	45	45	0	12	376	54	211	47	47	0	164	376	311	24	24	0	287	376	376	0	0	0	376
Solar Pumping System on Dug wells	92	30	58	2	2	0	56	92	24	68	1	1	0	67	105	105	0	0	0	105	92	88	0	0	0	88
Water Courses Development	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LASER Land Leveler	226				l										l	•					226	226	0	0	0	226
Fruit Plants (Ac)	201																				201	201	13	13	0	188
Oil Seeds (Ac)	400																				400	400	110	110	0	290
Fodder/Forage (Ac)	400																				400	400	94	94	0	306



Table 3: Progress against Reverification of Backlog till June 2023, during the month of December 2024 (Punjab)

Intervention	Total Targets as on 1-7-23	Left Over as on 1-12-24	Offered	Checked	Verified	Deferred	Balance	Cumulative Progress
Farm Pond	169	-3	0	0	0	0	-3	172
Solar Pumping System on Farm Ponds	64	7	0	0	0	0	7	57
Dug Well Development	190	6	0	0	0	0	6	184
Solar Pumping System on Dug wells	52	-4	1	1	1	0	-5	57
Water Courses Development	420	-5	0	0	0	0	-5	425
LASER Land Leveler	276	0	0	0	0	0	0	276
Fruit Plants (Ac)	1,345	415	0	0	0	0	415	930
Oil Seeds (Ac)	2,918	2918	0	0	0	0	2918	0
Fodder/Forage (Ac)	2,317	2317	0	0	0	0	2317	0

The detailed Progress Report for the month of December 2024 is annexed as A.



2.2 A Pictorial Display of Field Visits to Punjab





MONTHLY PROGRESS REPORT (DECEMBER-24) OF PROJECT CONSULTANTS (PCS) FOR IMPLEMENTATION ASSISTANCE, EXECUTION AND THIRD-PARTY VALIDATION OF NATIONAL PROGRAM FOR ENHANCING THE COMMAND AREA IN BARANI AREAS OF PAKISTAN











Figure 1: Field visit of Punjab during the month of December 2024



2.3 Baluchistan

Table 4: Progress against the targets for FY 2024-25 during the month of December 2024 (Baluchistan)

ention				De	sign						IC	R-I					ICF	R-II					FC	R	
Intervention	AWP Targets	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress
Farm Pond	93	93	0	0	0	93	0	93	0	0	0	93	0	93	0	0	0	93	0	93	0	0	0	93	0
Solar Pumping System on Farm Ponds	93	93	0	0	0	93	0	93	0	0	0	93	0	93	0	0	0	93	0	93	0	0	0	93	0
Dug Well Development	186	186	0	0	0	186	0	186	0	0	0	186	0	186	0	0	0	186	0	186	0	0	0	186	0
Solar Pumping System on Dug wells	186	186	0	0	0	186	0	186	0	0	0	186	0	186	0	0	0	186	0	186	0	0	0	186	0
Fruits/Plants (Acres)	4500								•	•					•		•			4500	0	0	0	4500	0
Oil seeds/pulses (Acres)	9480																			9480	0	0	0	9480	0
Fodder (Acres)	7500																			7500	0	0	0	7500	0



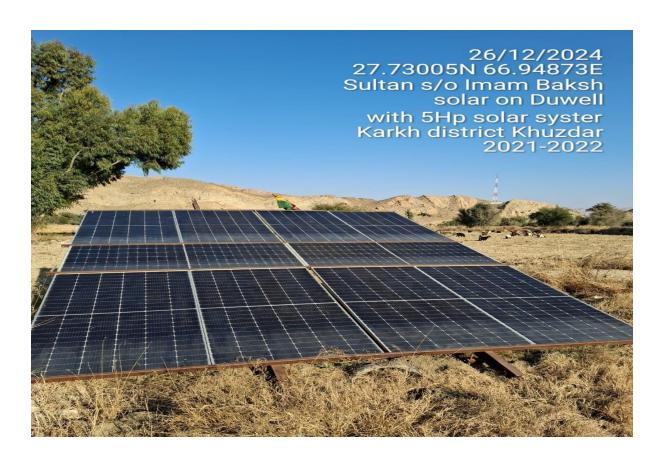
Table 5: Progress against Reverification of Backlog till June 2023, during the month of December 2024 (Baluchistan)

Interventions	Total Targets as on 1-7-23	Left Over as on 1-12-24	Offered	Checked	Verified	Deferred	Balance	Cumulative Progress
Farm Ponds	399	215	9	9	9	0	206	193
Solar Pumping System on Farm pond	355	192	9	9	9	0	183	172
Rehabilitation/Development of Dug Wells	571	327	11	11	11	0	316	255
Solar Pumping System on Dug Wells	497	290	11	11	11	0	279	218
Water Courses Development	369	119	10	10	10	0	109	260
Fruits/Plants (Acres)	5609	3728.5	62	62	62	0	3666.5	1942.5
Oil Seeds/Pulses (Acres)	11829	10003.5	0	0	0	0	10003.5	1825.5
Fodder (Acres)	8927	6275.34	0	0	0	0	6275.34	2651.66

The detailed Progress Report for the month of December 2024 is annexed as B.

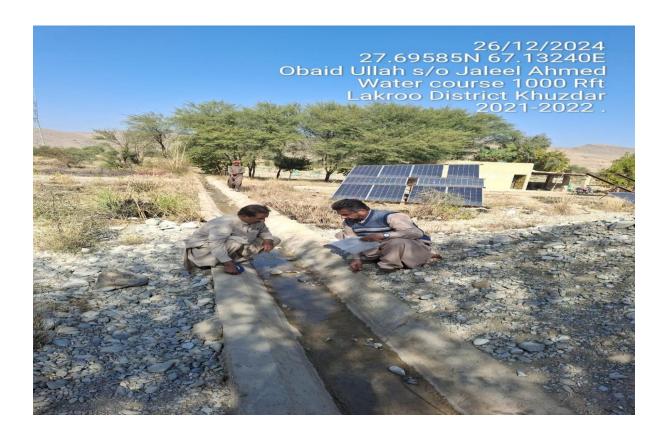


2.4 A Pictorial Display of Field Visits to Balochistan









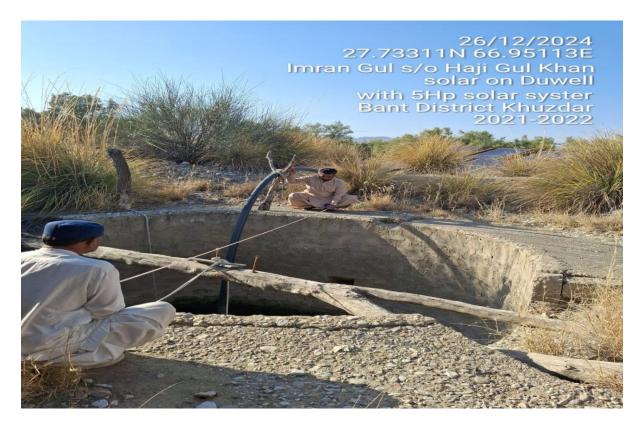


Figure 2: Field visit of Balochistan during the month of December 2024



2.5 Khyber Pakhtunkhwa

Table 6: Progress against the targets for FY 2024-25 during the month of December 2024 (KPK)

tion	Target			Des	sign					IC	:R-I					IC	R-II						FCR		
Intervention	s 2024- 2025	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress
Water Courses Development	100	93	1	1	0	92	8	93	0	0	0	93	7	93	0	0	0	93	7	93	0	0	0	93	7
Rough Land Leveling (Ac)	8000	8000	0	0	0	8000	0	8000	0	0	0	8000	0	8000	0	0	0	8000	0	8000	0	0	0	8000	0
Fruit Plants (Ac)	500	500		ı																485	0	0	0	485	15
Oil Seeds (Ac)	1250	1250																		1250	0	0	0	1250	0
Fodder/Forage (Ac)	300	300																		300	0	0	0	300	0



Table 7: Progress against Reverification of Backlog till June 2023, during the month of December 2024 (KPK)

Intervention	Total Targets As on 1-7-23	Left Over as on 1-12-24	Offered	Checked	Verified	Deferred	Balance	Cumulative Progress
Water Courses Development	143	8	0	0	0	0	8	135
Rough Land Leveling (Ac)	4766	548	0	0	0	0	548	4218
Fruit Plants (Ac)	915	521	55.62	55.62	31	24.62	490	425
Oil Seeds (Ac)	677	538	0	0	0	0	538	139
Fodder/Forage (Ac)	163	143	0	0	0	0	143	20

The detailed Progress Report for the month of December 2024 is annexed as C.



2.6 A Pictorial Display of Field Visits to Khyber Pakhtunkhwa





Figure 3: Field visit of Khyber Pakhtunkhwa during the month of December 2024



2.7 Azad Jammu and Kashmir

Table 8: Progress against the targets for FY 2024-25 during the month of December 2024 (AJK)

			Des	sign			IC	CR-I			ICI	R-II				FCR	
Intervention	Targets 2024-2025	R. Targets	Offered	Approved	Balance	R. Targets	Offered	Approved	Balance	R. Targets	Offered	Approved	Balance	R. Targtets	Offered	Approved	Balance
Farm Pond	15	4	2	2	2	15	1	1	14	15	0	0	15	15	0	0	15
Solar Pumping System on Farm Ponds	15	15	0	0	15	15	0	0	15	15	0	0	15	15	0	0	15
Dug Well Development	20	17	0	0	17	19	1	1	18	19	1	1	18	19	1	1	18
Solar Pumping System on Dug wells	20	20	0	0	20	20	0	0	20	20	0	0	20	20	0	0	20
Water Courses Development	9	4	0	0	4	9	0	0	9	9	0	0	9	9	0	0	9
Fruit Plants (Ac)	200	200												200	0	0	200
Oil Seeds (Ac)	100	100												100	0	0	100
Fodder/Forage (Ac)	100	100												100	0	0	100



Brought Forward FY 2023-2024 during the month of December (AJK)

				ICR-I			ICI	₹-11			l	FCR	
Intervention	Total Approved Feasibility & Design	Verified ICR1 till November	Offered	Verified	Total	Verified Till November	Offered	Verified	Total	Verified Till November	Offered	Verified	Total
Farm Pond	13	2	0	0	2	0	0	0	0	0	0	0	0
Solar Pumping System on Farm Pond	1	0	0	0	0	0	0	0	0	0	0	0	0
Dug Well Development	5	1	0	0	1	0	0	0	0	0	0	0	0
Solar Pumping System on Dug wells	12	8	0	0	8	8	0	0	8	6	0	0	6
Water Courses Development	0	8	0	0	8	5	0	0	5	5	0	0	5

The detailed Progress Report for the month of December 2024 is annexed as D



2.8 A Pictorial Display of Field Visits to Azad Jammu and Kashmir





Figure 4: Field visit of Azad Jammu and Kashmir during the month of December 2024



2.9 The Islamabad Capital Territory

Table 9: Progress against the targets for FY 2024-25 during the month of December 2024 (ICT)

Interventions	Total Targets	Feasibility & Design						FCR					
interventions	2024-2025	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress
Farm Ponds	8	8	0	0	0	8	0	8	0	0	0	8	0
Solar pumping on Farm ponds	8	8	0	0	0	8	0	8	0	0	0	8	0
Dug well Development	15	15	0	0	0	15	0	15	0	0	0	15	0
Solar pumping on Dug wells	15	15	0	0	0	15	0	15	0	0	0	15	0
Laser Land Leveler	2	2						2	0	0	0	2	0
Fruit Plants (Acres)	180	180						180	0	0	0	180	0
Fodder/ Forage	600	600						600	0	0	0	600	0



Table 10: Progress against Reverification of Backlog till June 2023, during the month of December 2024 (ICT)

Intervention	Total Targets as on 1-7-23	Leftover as on 1-12-2024	Offered	Checked	Verified	Deferred	Balance	Cumulative Progress
Farm Ponds	24	6	0	0	0	0	6	18
Solar pumping on Farm ponds	12	8	0	0	0	0	8	4
Dug well Development	30	8	0	0	0	0	8	22
Solar pumping on Dug wells	15	4	0	0	0	0	4	11
LASER Land Leveler	0	0	0	0	0	0	0	0
Fruits/Plants (Ac)	0	0	0	0	0	0	0	0
Fodder (Ac)	0	0	0	0	0	0	0	0



2.10 Gilgit Baltistan

Table 11: Progress against the targets for FY 2024-25 during the month of December 2024 (GB)

u	ets	Design					ICR-I				ICR-II				FCR										
Intervention	AWP Targets	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress	R. Targets	Offered	Approved	Deferred	Balance	Cumulative Progress
Farm ponds	33	33	0	0	0	33	0	33	0	0	0	33	0	33	0	0	0	33	0	33	0	0	0	33	0
Solar Pumping on Farm Ponds	33	33	0	0	0	33	0	33	0	0	0	33	0	33	0	0	0	33	0	33	0	0	0	33	0
Fodder (Ac)	390	390	0	0	0	390	0	390	0	0	0	390	0	390	0	0	0	390	0	390	0	0	0	390	0
Fruit/Plants (Ac)	211	211	0	0	0	211	0	211	0	0	0	211	0	211	0	0	0	211	0	211	0	0	0	211	0
Hydro Ram Pumps	11	11	0	0	0	11	0	11	0	0	0	11	0	11	0	0	0	11	0	11	0	0	0	11	0



Table 12: Progress against Reverification of Backlog till June 2023, during the month of December 2024 (GB)

Intervention	Total Targets as per AWP 202223	Initiated till June 2023	Initiated till July 2024	Initiated During 2023-24	Verified During 2023-24	Verified till Nov 2024	Offered	Verified	Cumulative Progress	Balance
Farm ponds	20	19	20	1	13	17	0	0	17	3
Solar Pumping on Farm ponds	20	19	20	1	13	17	0	0	17	3
Hydro Ram Pumps	10	0	0	0	0	0	0	0	0	0
Fruit Plants (Ac)	160	86	186.03	66	60	78	0	0	78	108.03
Fodder (Ac)	200	92	150.9	98	49.14	73.14	0	0	73.14	77.76



2.11 A Pictorial Display of Field Visits to Gilgit Baltistan





Figure 5: Field visit of GB during the month of December 2024



Table 13: Addresses of All Field Offices Under NPECA

Sr No	Offices	Address	Email ID	Contact No	
1	Office of the Team Leader	Apartment no 105, 1st Floor, Rayan Heights, Ghauri Town, Phase 2, Islamabad Expressway, Islamabad	npeca.cameos@gmail.com	051-8777637	
2	Office of the Field Engineer Incharge (Punjab)	House # 62-2 Sector C-2 Township Lahore	npeca.punjab.lhr@gmail.com	042-35120095	
3	Office of the Field Engineer Incharge (KPK)	35-E-2, Canal Road, University Town, Peshawar	npeca.kpk@gmail.com	0348-9645780	
4	Office of Provisional Coordinator (Balochistan)	Quetta Office, House no 8, Sundas Villas, Alamo Chowk, Airport Road	hgnnpeca@gmail.com	081-2864616	
5	Office of the Field Engineer Incharge (AJK)	Kiyani House, Babu Mohalla, Near Tayyaba Hotel, Muzaffarabad	npeca.ajk@gmail.com	0333-9043650	
6	Office of the Field Engineer Incharge (GB)	Shahrah-e-Quaid-e-Azam near Rupal Inn Khomer Gilgit.	npeca.gb@gmail.com	0312-6644660	



3. FINANCIAL PROGRESS REPORT

Table 14: Financial Progress during the month of December 2024

IPC			Base Amount	Sales Tax	Total Amount			
No.	Month	Description	Rs.					
		Remuneration	١					
		National Office	3,423,722	547,796	3,971,518			
		AJK + ICT	343,088	54,894	397,982			
29-A	Dec-24	GB	424,776	-	424,776			
25-A	Dec-24	Punjab	582,705	93,233	675,938			
		Balochistan	2,612,228	156,734	2,768,962			
		КРК	420,276	8,406	428,682			
		Sub-total (A)	7,806,795	861,063	8,667,858			



	Reimbusable									
IPC	IPC Month	Description	Base Amount	Sales Tax	Total Amount					
No.	WIOTILIT	Description		Rs.						
		Per Diem Allowence	20,000	-	20,000					
		Vehicle Rent	2,587,330	-	2,587,330					
		Mobil Oil & POL Cost	1,586,510	-	1,586,510					
29-B	Dec-24	Reports Preparation production and transmission	482,030	-	482,030					
		Rental Charges of consultants offices resgidences Utility Office operations & furnishing etc.	1,154,060	-	1,154,060					
		Salaries of Supporting staff and work charged staff	1,990,062	-	1,990,062					
		Sub-total (B)	7,819,992	-	7,819,992					
		Grand Total (A+B)	15,626,787	861,063	16,487,850					