Year of Improvement_____

PUNJAB IRRIGATED-AGRICULTURE PRODUCTIVITY IMPROVEMENT PROJECT (PIPIP-REVISED)

Rehablitation of Irrigation Schemes in Non - Canal Command Areas

		Final Completion Report(FCR)	/ Material	Consume	ed and Ex	penditure	Incurred					
rrigation Scheme/Khasra	No	Village/Chak No D	DA OFWM Offic	ce		Tehsil _			District			
Name of Chairman		Number of BeneficiariesNos, Command Area	ac. Design Discharge			lps	lps. Source of Water		Type of Scheme			
	ı		Hait Malausal		C		Construction	Matariala As	Dar Maximum	Dormiosible	a Limita	
Detail of Civil Works	Qty.	Dimensions	Unit Volume/ Length	Brick Work	Concrete Work	Bricks	Construction Cement	Sand	PCLS/Pipe		MS Bars	Jute
			(cu.m/m)	(cu.m)	(cu.m)	(No)	(bags)	(cu.m)	(size)	(cu.m)	(Kg)	(m)
Brick Lining	m	Width (B) m, Depth (D) m , Wall Thickness m, Floor Width m, Floor Thickness m,										
Pre-cast Concrete Lining	m	Bottom Width (b)m, Depth (D)m, Side Slope (z)m/m										
Pre-cast Parabolic Lining	m	Top Width (T)m, Depth (D)m										
PVC Pipe Lining	m	Pipe Diameter (d)inch, Class										
GI Pipe Lining	m	Pipe Diameter (d)inch, Class										
RCC Pipe Lining	m	Pipe Diameter (d)inch, Class										
Total :												
Naccas		Check Naccas No. of cm dia. Diversion Naccas No. of cm dia.										
Water Storage Tank		Brick Masonary Walls; Lengthm, Widthm, Heightm Wall Thicknessm										
	No	Lengthm, Widthm, Floor Thicknessm										
		Plaster Floor + Fillet; Lengthm, Widthm, Thicknessm										
Distribution Box	No	Brick Masonary Walls; Lengthm, Widthm, Heightm Wall Thicknessm										
		Engthm, Widthm, Floor Thicknessm										
Pumping Unit	Engine Brand BHP No		_									
	Pumping E	SrandSizexNoUnit Volume										
Arch Culvert		No. of m Length										
Slab Culvert		No. of m Length										
Drop Structures		No. of m Depth										
Buffalo Wallow		No. ofm xm										
Jointing												
Any Other												
		Total Civil Works Executed and Construction Materials As Per Maximum Pe	rmissible Limits									

Total Materials Actually Consumed

Details of Actual Expenditure Incurred on Physically Consumed Construction Materials

	Name of WUA Chairman Ir	rrigation Scheme/Khasra No.	Village/Chak No.	Field Team/Unit	Tehsil	District
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a. Material						b. Accessories										
Sr. No	Types	Unit	Qty.	Unit Rate	Cost (Rs.)	Sr. No	Items	Unit	Qty.	Unit Rate	Cost (Rs.)	Remarks				
	Bricks	(No.)				1	Sluce Valve	(No.)				It is certified that:-				
1												1. 'A' class bricks, portland good quality fresh cement, good quality sand, gravel of required				
	Tota	al:				2	Gate Valve	(No.)				strength, MS bars of desired size have been used in the civil works.				
	Cement	(bogo)				-	Cate varie	(140.)				2. RCC/PVC/GI pipes of required class have been purchased / intalled				
2		(bags)										3. Pre-cast concrete lining segments and pannel nakkas have been purchased from the				
	Tota	al·				3	NR Valve	(No.)				pre-qualified firms and installed by following project standards and specifications.				
-	Sand											4. All above costruction material have been purchased at lowest competitive rates.				
	Caria	(cu.m)				4	GI Tee	(No.)				5. The aggregate ratio of 1:3:6 have been used in PCC6. The mortar in 1:4 cement sand ratio has been used in brick masonry and plaster works.				
3												7. The executed works/material purchased meet the prescribed project standards and				
	Tota	al:				5	GI bend	(No.)				specifications. 8. Cost analysis has been made on the basis of approved rates by the purchase committee,				
	PCLS *					5	Grberia	(110.)								
4		(No.)	No.)		Ī			cket (No.)				actually consumed materials and as per financial record maintained by the WUA.				
	Tota	ol:				6	GI Socket									
	RCC Pipe	ai.										4				
	KCC Pipe	(m)				7	Flange	(No.)				Signature: Signature:				
5		, ,						, ,				•				
	Tota	al:										Name of Chairman WUA Name of WMO/Sup				
	PVC Pipe					8	Gasket	(No.)				Name of wwo/sup				
6		(m)										Official Stamp				
ľ	-					9	PVC Elbow	(No.)				Official Stamp				
	Tota	aı:										4				
	GI Pipe	(m)				10	PVC Bend	(No.)								
7		()						(110.)				Signature: Signature:				
	Tota	al:										Signature.				
	Pannel					11	PVC Tee	(No.)				Name of ADA (OFWM)				
8	Naccas	(No.)										Name of DDA (OFWM)				
	- .					12	Nut Bolts	(Kg)	(Kg)			Tehsil				
	Tota	al:										District				
a	Gravel	(cu.m)				13	Tapercare	(No.)				Official Stamp Official Stamp				
	Ciavoi	(ou.iii)				10	raperdare	(140.)				Official stamp				
10	MS Bars	(Kgs)				14	Solution	(Tin)				Certification by Project Implementation Supervision Consultants (PISC):				
11	Jute	(m)				15	Sofada	(Tin)				Third/Final Installment i.e. remaining amount (≤10% of total materials cost) of Rs				
												to WUA is, therefore, recommended. If funds released under ICR-I & II exceeds FCR certified amount				
12	Any Other					16						then excess amount Rs paid shall be recovered from WUA."				
'-	rary Garier															
Cost of Construction Material (a) Cost of Accessaries (b)								(b)								
Total Cost of Construction Materials (a+b) Govt. Share												Signature:				
Amount already paid through First Installment Amount already paid through Second Installment												Name of PISC FE				
												Name of PISC FE				
Total Amount paid through First & Second Installments																
Amount to be paid as Third/Final Installment/Recovered																
Cost of Masons/semi-skilled labour including back earth filing charges (a)												Official Stamp				
	Cost of unskilled labour for earthen improvments and excavaiton of section to be lined (b) Total Cost of Farmer's Share (a+b)											-				
	u									1						

^{*} Pre-cast Concrete Lining Segment (Parabolic, Trapezoidal, Pipe etc.)