

Shakil Engineering Works

Price and Delivery Schedule for Goods (Form e-PG2-2A)

Price and Delivery Schedule for Goods

Item No.	Description of Item	Measurement Unit	Quantity	Point of Delivery	Delivery Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	Supply of 200 mm dia both end special grade flange type MS column pipe to be connected with submersible Pump Motor set made of all standard accessories with anti-corrosive painting etc. as per technical specifications and approved/accepted by the Engineer-in-charge.	each	25.000	Sub-store of SKWP	120	China	78300.001	Seventy-Eight Thousand Three Hundred point Zero Zero One	1957500.025	Nineteen Lakh Fifty-Seven Thousand Five Hundred point Zero Two Five
2	Supply of 200 mm Dia Rubber Gasket as per technical specifications and approved/accepted by the Engineer-in-charge.	no	1130.000	Do	120	China	155.001	One Hundred and Fifty-Five point Zero Zero One	175151.130	One Lakh Seventy-Five Thousand One Hundred and Fifty-One point One Three
								Grand Total:	2132651.155	Twenty-One Lakh Thirty-Two Thousand Six Hundred and Fifty-One point One Five Five

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md. Ishrafil on behalf of Shakil Engineering Works

Shakil Engineering Works

Price and Completion Schedule for Related Services (Form e- PG2-2B)

Price and Completion Schedule for Related Services

Item No.	Description of Item	Measurement Unit	Quantity	Point of Completion	Completion Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	Related service for supply.	job	1.000	Sub-store of SKWP	120	Bangladesh	20000.001	Twenty Thousand point Zero Zero One	20000.001	Twenty Thousand point Zero Zero One
								Grand Total:	20000.001	Twenty Thousand point Zero Zero One

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Md. Ishrafil on behalf of Shakil Engineering Works