ANNUAL PROCUREMENT PLAN 2023-2024

Ministry / Division

: Ministry of Power, Energy & Mineral Resources / Power Division.

Agency

: Bangladesh Power Development Board (BPDB).

Procuring Entity Name & Code Project/ Program : PD, Construction of Saidpur 150 MW ± 10% Simple Cycle (HSD Based) Power Plant Project (224277700).

: Construction of Saidpur 150 MW ± 10% Simple Cycle (HSD Based) Power Plant Project.

Package	Description of package	Unit	Quantity	Procurement Method & Type	Contract Approving Authority	Source of fund	Estimated Cost in Lac TK	Time Code for Process	Advertise PQ (If Applicable)	Advertise Tender	Tender Opening	Tender Evaluation	Approval to Award	Notification of Award	Signing of Contract	Total Time of contract Signature (Days)	Time for Completion of Contract (Days)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
GD-01	A. EPC Contract-(Turnkey Part) Design & Supply of Major Equipment and Materials and other Turnkey Parts.	y of Major Materials and Parts.	1 (one)	отм (іст)	CCGP	ECA & GOB	66365.11	Planned Dates		15/03/2018		30/06/2018 & 22/07/2018	18/09/2018 19/09/2018	19/09/2018	22/01/2019			
	B. Variation Contract for Additional 1.6 km Fuel Pipe Line including enhancement of capacity of Transferring Facility and Implementation of 8m Inner Diameter Stack instead of 6m.					300	3215.92					22,07,000					December,	
					Total		69581.03											

(A. N. M. Shamsuzzaman)
Executive Engineer
Saidpur 150 MW ± 10%
SCPP Construction Project
BPDB, Dhaka.

(Md. Aslam Uddin) Project Director (SE) Saidpur 150 MW ± 10% SCPP Construction Project BPDB, Dhaka.

Chief Engineer
Power Station Construction
BPDB, Dhaka.

দদস্য (শরিক্ষুন্ ও উর্বন)

বিদাৎ উন্নরন বোড

ANNUAL PROCUREMENT PLAN 2023-2024

Ministry / Division

: Ministry of Power, Energy & Mineral Resources / Power Division

Agency

: Bangladesh Power Development Board (BPDB)

Procuring Entity Name & Code

: PD, Construction of Saidpur 150 MW ± 10% Simple Cycle (HSD Based) Power Plant Project (224277700).

Project/ Program

: Construction of Saidpur 150 MW ± 10% Simple Cycle (HSD Based) Power Plant Project

Package	Description of package	Unit	Quantity	Procurement Method & Type	Contract Approving Authority	Source of fund	Estimated Cost in Lac TK	Time Code for Process	Advertise PQ (If Applicable)	Advertise Tender	Tender Opening	Tender Evaluation	Approval to Award	Notification of Award	Signing of Contract	Total Time of contract Signature (Days)	Time for Completion of Contract (Days)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Approach Road for BPC						104.33	Planned Dates		05/10/2023	26/10/2023	31/10/2023	08/11/2023	09/11/2023	14/11/2023			
WD-01	Metering Station & Officer's Dormitory	meter	300.00	ОТМ	BPDB	GOB		Planned Days Actual Dates			21	5	8	1	5	40	160	
-	Existing Road					GOB	176.46	Planned Dates		05/10/2023	26/10/2023	31/10/2023	08/11/2023	09/11/2023	14/11/2023			
WD-02	Renovation work at Saidpur Power Station Residential Area	meter	450.00	ОТМ	BPDB			Planned Days			21	5	8	1 ,	5	40	160	2
	Residential Area							Actual Dates Planned		08/10/2023	29/10/2023	05/11/2023	12/11/2023	13/11/2023	19/11/2023			
WD-03	New Drain Construction work at Saidpur Power	meter	580.00	ОТМ	BPDB	B GOB	70.52	Dates Planned Days			21	7	7	1	6	42	160	^
	Station Residential Area							Actual Dates										
	Existing Master Drain						8.90	Planned Dates		08/10/2023	29/10/2023	05/11/2023	12/11/2023	13/11/2023	19/11/2023			
WD-04	Renovation at Saidpur Power Station	meter	265.00	ОТМ	BPDB	GOB		Planned Days			21	7	7	1	6	42	160	
	Residential Area	l i						Actual Dates										
	Site Preparation, Tree							Planned Dates		05/10/2023	26/10/2023	31/10/2023	08/11/2023	09/11/2023	14/11/2023			
WD-05	Plantation etc. around VIP Rest House at Saidpur Power Station Residential Area	cubic	5434.00	ОТМ	BPDB	GOB	27.65	Planned Days			21	5	8	1	5	40	160	
		ctci						Actual Dates		A								
					Total		387.86										9	

10.07.23

(A. N. M. Shamsuzzaman)
Executive Engineer
Saidpur 150 MW ± 10%
SCPP Construction Project
BPDB, Dhaka.

(Md. Aslam Uddin)
Project Director (SE)
Saidpur 150 MW ± 10%
SCPP Construction Project
BPDB, Dhaka.

Chief Engineer
Power Station Construction
BPDB, Dhaka.

প্রদস্য (গরিকল্পনা ও উন্নয়ন) বিদ্যুৎ উন্নয়ন বোর্ড

अध्यानमा ख्यन, जका।

ANNUAL PROCUREMENT PLAN 2023-2024

Ministry / Division Project/ Program : Ministry of Power, Energy & Mineral Resources / Power Division.

Agency Procuring Entity Name & Code : Bangladesh Power Development Board (BPDB).

: PD, Construction of Saidpur 150 MW ± 10% Simple Cycle (HSD Based) Power Plant Project (224277700).
: Construction of Saidpur 150 MW ± 10% Simple Cycle (HSD Based) Power Plant Project.

Package	Description of package	Unit	Quantity	Procurement Method & Type	Contract Approving Authority	Source of fund	Estimated Cost in Lac TK	Time Code for Process	Advertise PQ (If Applicable)	Advertise Tender	Tender Opening	Tender Evaluation	Approval to Award	Notification of Award	Signing of Contract	Total Time of contract Signature (Days)	Time for Completion of Contract (Days)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
×	Consultancy Service (Owner's Engineers) (Revised)			7	BPDB	GOB	681.26	Planned Dates									1680	
SD-01		PM	F-33.53, L-52.50	QCBS				Planned Days										Ongoing
								Actual Dates		27/2/2018 (EOI)	29/03/2018 (EOI)	01/04/2019 (EOI)		16/03/2021	10/6/2021			
	Committee					BPDB	39.10	Planned Dates									4	
SD-02	Consultancy Service from BUET (Phase-II)	Lot	ot 1 (one)	SSS	BPDB			Planned Days					,			ta (60	Ongoing
								Actual Dates		24/02/2022	14/03/2022	27/03/2022	4/4/2022	7/4/2022	24/04/2022			
						Total=	720.36											

Summary (ADP Budget- 2023-24)

(In Lac Tk)

	Description	Estimated Cost as per Proposed RDPP	Expenditure upto June, 2023	ADP Allocation (2023-24)	Proposed APP Amount
1	2	3	4	5	6
Goods	EPC Contract-{Turnkey Part} Design & Supply of Major Equipment and Materials and other Turnkey Parts	69581.03	41559.16	10700.00	10700.00
	Approach Road for BPC Metering Station & Officer's Dormitory	104.33	0.00		104.33
	Existing Road Renovation work at Saidpur Power Station Residential Area	176.46	0.00		176.46
Works	New Drain Construction work at Saidpur Power Station Residential Area	70.52	0.00	200.00	70.52
	Existing Master Drain Renovation at Saidpur Power Station Residential Area	8.90	0.00		8.90
	Site Preparation, Tree Plantation etc. around VIP Rest House at Saidpur Power Station Residential Area	27.65	0.00		27.65
	Consultancy Service (Owner's Engineers) (GoB Part)	681.26	432.80	150.00	150.00
Services	Consultancy Service from BUET (Phase-II) (BPDB Part)	39.10	31.48	0.00	7.62
	Construction of 2 km Siding Rail line with 2 nos loop line for quick oil delivery from wagon	0.00	545.91	2000.00	2000.00
	Bank charge for LC Opening	61.51	0.00	50.00	50.00
	Customs duty, Taxes & VAT (GoB Part)	4000.00	3500.00	700.00	500.00
	Physical contingency (GoB Part)	52.50	0.00	300.00	52.50
	Price contingency (GoB Part)	2,100.05	0.00	900.00	900.00
	Revenue (BPDB)	855.59	422.48	114.00	114.00
	Capital (BPDB)	36794.23	887.38	7020.00	7020.00
	Total =	114553.13	47379.21	22134.00	21881.98

(A. N. M. Shamsuzzaman) Executive Engineer
Saidpur 150 MW ± 10%
SCPP Construction Project
BPDB, Dhaka.

(Md. Aslam Uddin) Project Director (SE)
Saidpur 150 MW ± 10%
SCPP Construction Project
BPDB, Dhaka. Power Station Construction BPDB, Dhaka.