



WEST ZONE POWER DISTRIBUTION COMPANY LTD.
(An Enterprise of Bangladesh Power Development Board)
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Project Status

Upcoming Projects:

Sl. No	Name of the Project and Period	Goals	Program/Project wise indicative cost (Cr. Tk & Million US\$)	Financed by	Progress
1	Modernization of Power Distribution Smart Grid Phase-I, Sub-station Rehabilitation and Implementation of Supervisory Control and Data Acquisition (SCADA) System Project in West Zone Area. Nov'19 – Oct'23	<input type="checkbox"/> To automate all of the Substation of WZPDCL under SCADA system upto 11KV feeders.	Initially predicted cost of the project is... Total Cost: 996.00 Crore BDT (97 Million Uro) PA : 697.00 Crore BDT (68 Million Uro) GoB : 199.00 Crore BDT (19 Million Uro) WZPDCL: 99.00 Crore BDT (10 Million Uro) Actual project cost will be determined by feasibility study.	KfW	<input type="checkbox"/> 120MUro has been confirmed for project aid and 2.2MUro confirmed for technical assistance project for WZPDCL and BREB which was decided at the inter-govenment negotiation meeting between Bangladesh govt. and German govt. on 26.10.2016 <input type="checkbox"/> A Contract has been signed with Lahmeyer International GmbH (Consultant) for executing feasibility study of the project on 26/09/2018 <input type="checkbox"/> Kick-off Meeting has been held on 07/11/2018 <input type="checkbox"/> Draft FS Report has been submitted in May 2019. Final FS report will be submitted by June 2019. <input type="checkbox"/> Project Appraisal Mission by KfW will held from 29/06/2019 to 01/07/2019. <input type="checkbox"/> ESMF consultant has been appointed by KfW and the Kick-Off meeting was held on 27.03.2019 at WZPDCL HW.

2	Smart Prepayment Metering Project For West Zone Power Distribution Company Ltd. (WZPDCL) Area (phase-II) July/19-June/21	<input type="checkbox"/> To install 9,00,000 nos of Pre-paid meter, where Single Phase meter: 8,80,000 nos. Three Phase meter: 20,000 nos	Initially predicted cost of the project is... Total: 972.89 Crore BDT (114.82 Million of US\$) GOB: 262.44 Crore BDT (30.97 Million of US\$) WZPDCL: 53.22 Crore BDT (6.28 Million of US\$) P.A : 657.21 Crore BDT (77.57 Million of US\$)	-	<input type="checkbox"/> Fund Searching is under progress. <input type="checkbox"/> EOI will be called for doing the feasibility study of this project.
3	Underground Power Distribution System Project in West Zone Area (Phase-1) July'19- June'22	<input type="checkbox"/> To accommodate clean metropolitan and improved power distribution network of WZPDCL by imposing underground GIS S/S and distribution lines in Khulna, Jessore & Barisal city.	Initially predicted cost of the project is... Estimated capital costs: 7041.51 Crore BDT (853 Million of US\$) Estimated yearly operation costs: 33.02 Crore BDT (4 Million US\$) Total cost: 7701.92 Crore BDT (933 Million US\$)	PPP	ADB has enlisted this project into their COBP (Country Operation Business Plan) to finance 200 Million USD at 2020. ADB has already recruited Tata Consulting Engineers Limited (TCE), India for conducting the feasibility study. Probable finishing time of Feasibility Study is November, 2019.
4	Implementation of GIS (Geographic Information System) Based Distribution Network System and Preparation of a Distribution System Master Plan Upto Year-2041 for WZPDCL (Phase-1) July'19- June'21	<input type="checkbox"/> To implement GIS in area under Sales & Distribution Division-4, WZPDCL, Kulna of Kulna city.	Total: 4.84 Crore BDT (0.057 Million of US\$)	-	<input type="checkbox"/> Draft Scope of work, Cost Estimation, Terms of reference(ToR) and advertisement for invitation of Expression of Interest (EoI) has been prepared by a committee formed by WZPDCL, HQ Order No. 18.3042: Date:16/10/2018 for implementing the project over entire Khulna City Area. <input type="checkbox"/> Latest decision is to implement GIS mapping in one of the Sales & Distribution Divisions of Khulna city. Drafted Scope of Service, Cost Estimation, Pre-qualification Notice has been submitted on 17/02/2019 (HQ. Received No. 291) for implementation in S&D-4, Khulna. <input type="checkbox"/> A pilot GIS project with the help of KEPCO, Korea in Mujgunni Feeder of S&D-1, Khulna is running on.
5	Upgradation of Distribution System of WZPDCL	lines in WZPDCL area. <input type="checkbox"/> Renovation of existing non-standard distribution lines of WZPDCL.	To be determined	-	In-house feasibility study of the project is under progress.