

Conveyor package - Queries & replies - 2x800MW, Telangana (Karimnagar) project.			
S.No.	Reference Clause	Bidder's Queries	BHEL Replies, Dtd: 13/01/17
1	Enquiry No.: 77 / 16 / 6276 / RCD	Cross Section of Bunker Floor	Bunker bay width=13.5M Tripper floor clear height=11.7M Bunker bay length = as per latest profile attached.
2		TPs and conveyors are not shown in the Plot Plan. Please provide the latest plot plan.	Updated layout copy attached.
3		(i) Ventilation system at Bunker top (Point no 17) Dimensions of closed portion of Bunker top. We require L x B x Ht of the portion for calculation of Air volume, From drawing we could get Length & Height .Kindly confirm width. L= 42.5 Mt, Ht = 11 Mt , W = (ii) Number of toilets and their dimensions (iii) Dimension of battery room with heat load	(i) Bunker bay width=13.5M Tripper floor clear height=11.7M Bunker bay length = as per latest profile attached. (ii) No. of toilets = 02 nos & their dimensions will be provided during detail engineering. (iii) Dimension of battery room with heat load will be provided during detail engineering.
4		Point No 15 & 16: As per your scope Air conditioning/ Pressurization system is to be provided in MCC/ Switch Gear/ DCS . Kindly clarify type of system to be considered against the areas. Also provide Dimensions & heat load to be considered in those area.	i) Tentative Dimension of CHP MCC room – 18m*30m*5m. Detail dimensions only during detailed engg. ii) AC to be considered for DCS/RIO room – 6m*5m*5m. Detail dimensions only during detailed engg. iii) Pressurized ventilation to be considered for MCC room. Any change in room sizes during detailed enng. to be accommodated by bidder
5		-	Latest revision of GA of TP-38(R1) & TP-39(R1) is attached for reference.
6		-	Latest revision of Pulley schedule & calculation is attached for bidders reference.
7		-	Bidder to furnish requirement for open & closed storage area along with bid. Also, bidder to furnish the various equipments weight along with total weight for this pkg.