

Domain :	bhel.abccprocure.com				
Parent department:	PEM Noida				
Event ID :	2406	RFQ/NIT/Enquiry no. :	PE/PG/UPP/E-5961/2018		
Description :	AUX PRDS FOR 2X800 MW TANGEDCO UPPUR-BTG				
Corrigendum / Amendment No :5 (Published)					
Types of corrigendum :	1) Dates				
Corrigendum Text :	Due date extension of bid submission.				
Field name	Old value	New value			
Document downloading end date	28/06/2018 14:00:00	05/07/2018 14:00:00			
Bid submission end date	28/06/2018 14:00:00	05/07/2018 14:00:00			
Bid opening date	28/06/2018 15:00:00	05/07/2018 15:00:00			
Corrigendum / Amendment No :4 (Published)					
Types of corrigendum :	1) Basic				
Corrigendum Text :	technical clarification for the subject tender				
Documents					
Document name	Document brief	Size (in MB)	Date and time	Status	Action
Technical Clarification Sheet.xlsx	technical clarification sheet	0.013	27/06/2018 11:10:32	Approved	Download link
Corrigendum / Amendment No :3 (Published)					
Types of corrigendum :	1) Dates				
Corrigendum Text :	Due date for offer submission is extended upto 28.06.2018 02:00 PM				
Field name	Old value	New value			

Document downloading end date	20/06/2018 14:00:00	28/06/2018 14:00:00
Bid submission end date	20/06/2018 14:00:00	28/06/2018 14:00:00
Bid opening date	20/06/2018 15:00:00	28/06/2018 15:00:00
Corrigendum / Amendment No :2 (Published)		
Types of corrigendum :	1) Dates	
Corrigendum Text :	DUE DATE EXTENSION	
Field name	Old value	New value
Document downloading end date	12/06/2018 14:00:00	20/06/2018 14:00:00
Bid submission end date	12/06/2018 14:00:00	20/06/2018 14:00:00
Bid opening date	12/06/2018 15:00:00	20/06/2018 15:00:00
Corrigendum / Amendment No :1 (Published)		
Types of corrigendum :	1) Dates	
Corrigendum Text :	AS PER NIT DUE DATE IS 12.06.2018	
Field name	Old value	New value
Document downloading end date	11/06/2018 14:00:00	12/06/2018 14:00:00
Bid submission end date	11/06/2018 14:00:00	12/06/2018 14:00:00
Bid opening date	11/06/2018 15:00:00	12/06/2018 15:00:00
Form Contract		Piece-work