

COMMERCIAL ADDENDUM-V
 TO

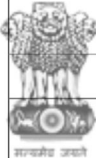

Bid Document Number : 6695-CMG-G00-CA-0016

LIME HANDLING, STORAGE ANDP REPARATION (SLAKING) Package At Nalco Damanjodi

Owner: NALCO Limited

PMC: thyssenkrupp Industrial Solutions India Private Limited

Sr. No	Reference				Discipline	Document No.	Rev.	Document Description	Subject	Description of Change
	Vol.	Sec.	Part	Clause No.						
1	1			4.0	Commercial		Notice INVITING TENDER (NIT) FOR PRE QUALIFICATION OF BIDDERS	Bidder Qualification Criteria (BQC) Experience Criteria	In Clause No. 4.0 of the NIT, replace the first para of Experience Criteria as follows - "The bidder should have the experience of design, engineering, supply, erection and commissioning of lime Slaking along with storage and handling system of minimum Slaking capacity of 8.0 TPH and minimum steel storage silo of capacity 400 MT in single or multiple projects with respect to each item (I. e. 8 TPH of Lime Slaker and 400 MT capacity of steel silo) in the past 15 years ending last day of the month previous to the month in which the tender is floated."	
	Note:	1) The terms, conditions and specifications of the Bidding Document and Amendment(s) issued till date stand modified to the extent indicated under the Column titled " Description of Change". All other terms and conditions, specifications etc of the Bidding Document remain unchanged.								

 Government ePublishing System		ePublishing System, Government of India			
		Published Corrigendum Details			
		Date : 16-Nov-2018 05:29 PM			
		 Print			
Organisation Chain :		National Aluminium Company Limited,NALCO Corporate Office Bhubaneswar Materials Department			
Tender ID :		2018_NALCO_357280_1			
Tender Ref No :		6695-CMG-G00-CA-0016			
Tender Title :		Lime Handling, Storage and Preparation (Slaking) Package			
Corrigendum Type :		Other			
Corrigendum Document Details					
Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Corrigendum 5	Technical corrigendum	16-Nov-2018 05:29 PM	CommAddn_V.pdf	19.74