



**COAL GASIFICATION PLANT FOR GENERATING
SYNTHETIC NATURAL GAS (SNG) AT BARDHAMAN,
WEST BENGAL (INDIA)**

COAL GAS INDIA LIMITED (CGIL)



Date 07.07.2026

CORRIGENDUM-XV

NIT NO., : PNMM/PC-217/E/001 DATED 10.10.2025

**SUB. : COAL GASIFICATION PLANT FOR GENERATING SYNTHETIC NATURAL GAS
(SNG) AT BARDHAMAN, WEST BENGAL (INDIA)**

This is for information to all Bidders who are willing to participate in the subject NIT, that CORRIGENDUM-XV date 07.07.2026 is being issued and shall be read in conjunction to the NIT and subsequent Amendments issued till date.

*All other terms & conditions of NIT shall be as per original NIT and subsequent Amendment(s).

For & on behalf of
COAL GAS INDIA LIMITED (CGIL)

Ritu Agarwal
07/07/26

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	COAL GASIFICATION PLANT FOR GENERATING SYNTHETIC NATURAL GAS (SNG) AT BARDHAMAN, WEST BENGAL (INDIA) (NIT NO : PNMM/PC-217/E/001) Corrigendum XV : Technical (Process) dated 07.07.2026	
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SL. NO	REFERENCE OF BIDDING DOCUMENT				AMENDMENT TYPE M/D/A	MODIFICATION
	Part/Sec.	Page No.	Clause No.	Description as per NIT		
1.	SEC-4.0	8 of 17	2.4 (Feed stock for Coal Gasification Plant), Sl. No. 1 of Corrigendum -III : Technical (Process) dated 02.01.2026	Feed stock for Coal Gasification Plant (available coal analysis is Annexure-I.)	M	i. Ultimate analysis including Oxygen % of Coal Sample enclosed as Annexure-A ii. Size Analysis of generated clean coal sample (Size 50-0.5mm) Annexure-B.

LEGEND:

M: MODIFICATION, A: ADDITION, D: DELETION.

Encls.:

- **Annexure-A & B**

Annexure-A

1.0 Oxygen % in Ultimate Analysis of Coal Sample (Air Dried asis)

<u>Sl. No.</u>	<u>PARTICULARS</u>	<u>COAL</u>
1.	Oxygen%	8.17-10.0

2.0 Total moisture of clean coal on arb basis

Average total moisture (arb) of raw coal of Sonepurbazari is 10.55%.
Keeping this in view, **total moisture of clean coal on arb basis would likely be 12%.**

Annexure-B

Table-1

Size Analysis of generated clean coal sample (Size 50-0.5mm)

Size (mm)	Wt.	Wt%	Ash%
50-25	1.66	27.2	17.6
25-13	1.32	21.6	16.9
13-6	1.12	18.4	16.2
6-3	1.04	17.0	10.4
3-0.5	0.96	15.7	10.4
Total	6.1	100.0	14.8
Swelling Index: 1			
The top size of clean coal will be:50 mm.			