

ANNEXURE - I TO APPENDIX - 4

MASTER NETWORK

The Master Network as per para 1.0 of Appendix-4
shall be enclosed as Annexure-I to Appendix-4

RJ





A Maharatna Company

NTPC-NETRA Project Engineering Document Review Sheet

Project: Carbonated Fly Ash Brick (C-Brick) Plant (2 Lakh per Day Capacity) at NTPC Ramagundam	
Department: NETRA	
Description	L2-Network Schedule
Contractor Name	Hamtek Technologies India Private Limited
Document No	NETRA/C-Brick/01 dtd 07.01.2025
Revision	R 0
Review Category	Cat 1/2/3/4
Checked By	Dr. Gaurav Richhariya Executive NETRA <i>Gaurav 07/01/26</i>
Reviewed By	Sh. Pranay Manager NETRA <i>PJ 21/1/26</i>
Approved By	Sh. Partha Mukherjee AGM NETRA <i>Partha M. 21/1/26</i>

Cat 1	Final Approval
Cat 2	Approved as marked Revised drawing/document to be submitted after incorporating comments
Cat 3	Not approved-Resubmission
Cat 4	For Information & Record

Contractor Name	Hamtek Technologies India Private Limited																																	
Document No	5038 CC GD 04																																	
Client Name	M/s.NTPC Limited																																	
Project	Carbonated Fly Ash Brick (C-Brick) Plant (2 Lakh per Day Capacity) at NTPC Ramagundam																																	
Revision/date	R0 & 05-01-2026																																	
Title	L2 SCHEDULE					Design & detail engineering				Civil works				Manufacturing & Inspection				Dispatch/Transport				Pre-assembly / Erection works				Inspection,testing /trials/commissioning				Guarantee/ performance test				O & M
Item Code	Description	Jan-26	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26	Aug-26	Sep-26	Oct-26	Nov-26	Dec-26	Jan-27	Feb-27	Mar-27	Apr-27	May-27	Jun-27	17th Jun 2027 to 17th Jun 2028	365 days													
		1-15	16-31	1-15	16-28	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-31	1-15	16-31	1-15	16-31	1-15	16-31	1-15	16-28	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-30	
	Notification of Award	17th Dec 2025																																
0.00	Design & detail engineering																																	
1.00	CIVIL WORKS																																	
1.01	Site handover to Buildmate																																	
1.02	SBC Data																																	
1.03	Site Survey																																	
1.04	Leveling & grading																																	
1.05	Boundary Wall/ Periphery fencing Foundation																																	
1.06	Vessels Foundations																																	
1.07	Tanks Foundations																																	
1.08	CO2 Storage Tank																																	
1.09	Heat Exchangers Foundation																																	
1.10	Pumps Foundation																																	
1.11	Compressors/Fans Foundation																																	
1.12	Filters Foundation																																	
1.13	Columns Foundation																																	
1.14	Flooring																																	
1.15	Roads & Drains																																	
1.16	Transformer Yard																																	
1.17	Utilities room Foundations																																	
1.18	Toilets Foundations																																	
2.00	Mechanical Structures																																	
2.01	Piperack Structure																																	