

CORRIGENDUM 3

17.03.2021

Tender No : HML / INFRA / 01 / 2021; Dated 19.02.2021

Tender Name : Request for Proposal (RFP) for Selection of Design & Build Contractor for Development of Physical Infrastructure and Construction of Administrative Block at Medipark in Chengalpattu District, Tamil Nadu

HLL Medipark Limited (HML) solicited bids for selection of “Design & Build” contractor for development of physical infrastructure and construction of administrative block at Medipark (Phase 1A) in Chengalpattu district, Tamil Nadu, Vide Tender No and Name mentioned above.

Prospective bidders have requested for few more clarifications. These necessary clarifications are published as Corrigendum 3 in the table below:

SI No	RFP Reference	Relevant Section/ Annexure of RFP/ Query	Clarification / Revision
1	Vol I (ITB) Bid data sheet. Clause 3 (7 & 9) Page no 16	“Proposal submission date (Bid Due Date and Time) 22 nd March 2021; 03:00 PM Date of Opening of bid 22 nd March 2021; 03:30 PM”	The deadline for submission of bid is extended as below. Proposal submission date (Bid Due Date and Time) 9th April 2021; 03:00 PM Date of Opening of bid 9th April 2021; 03:30 PM

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2	Vol I (ITB) Page no 23	Is Tender and Corrigendum must be sealed and signed by the bidder?	Yes All pages of this tender document and corrigendum must be sealed and signed by authorized signatory of bidding entity.																											
3	Vol IV Schedule 2 Page no 40	Clause 4 Annexure A: Drawings (Related reference number) to	The reference number may be read as follows: <table border="1"> <thead> <tr> <th>Schedule number</th> <th>Reference number</th> <th>Title</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>4.1</td> <td>Road layout</td> </tr> <tr> <td>8</td> <td>4.2</td> <td>Storm water drain layout</td> </tr> <tr> <td>8</td> <td>4.3</td> <td>Typical cross section</td> </tr> <tr> <td>8</td> <td>4.4</td> <td>Road Profile</td> </tr> <tr> <td>8</td> <td>4.5</td> <td>Drain Profile</td> </tr> <tr> <td>8</td> <td>4.6</td> <td>Pipe culvert details</td> </tr> <tr> <td>8</td> <td>4.7</td> <td>Drain cross section details</td> </tr> <tr> <td>8</td> <td>4.8</td> <td>Site grading details</td> </tr> </tbody> </table>	Schedule number	Reference number	Title	8	4.1	Road layout	8	4.2	Storm water drain layout	8	4.3	Typical cross section	8	4.4	Road Profile	8	4.5	Drain Profile	8	4.6	Pipe culvert details	8	4.7	Drain cross section details	8	4.8	Site grading details
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4	Vol IV Schedule 3 Page no 30	Clause 5 Drawings (Related reference number) to	The reference number may be read as follows: <table border="1"> <thead> <tr> <th>Schedule number</th> <th>Reference number</th> <th>Title</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>5.1</td> <td>11KV overhead lines and street lighting location layout</td> </tr> <tr> <td>8</td> <td>5.2</td> <td>Transformer, DG, yard, main electrical room, LT underground cable routing layout</td> </tr> <tr> <td>8</td> <td>5.3</td> <td>11KV over headlines distribution detail</td> </tr> <tr> <td>8</td> <td>5.4</td> <td>LT distribution single line diagram</td> </tr> </tbody> </table>	Schedule number	Reference number	Title	8	5.1	11KV overhead lines and street lighting location layout	8	5.2	Transformer, DG, yard, main electrical room, LT underground cable routing layout	8	5.3	11KV over headlines distribution detail	8	5.4	LT distribution single line diagram												
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5	Vol IV Schedule 4 Page No 3	Design Brief	<p>The point mentioned below as part of the design brief is deleted.</p> <p>“The contractor is also required to operate and maintain the WTP till the period specified Special conditions of contract (Volume 3 of RFP) “</p>												
6	Vol IV Schedule 4 Page no 105	Clause 9 Intent Diagram (Related to reference number)	<p>The reference number may be read as follows:</p> <table border="1"> <thead> <tr> <th>Schedule number</th> <th>Reference number</th> <th>Title</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>6.1</td> <td>Water supply network</td> </tr> <tr> <td>8</td> <td>6.2</td> <td>Overhead tank – Plan and Section</td> </tr> <tr> <td>8</td> <td>6.3</td> <td>Underground sump – Plan and Section</td> </tr> </tbody> </table>	Schedule number	Reference number	Title	8	6.1	Water supply network	8	6.2	Overhead tank – Plan and Section	8	6.3	Underground sump – Plan and Section
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7	Vol IV Schedule 5 Page no 36	Appendix 1 Intent Drawings Reference (Related to reference number)	<p>The reference number may be read as follows:</p> <table border="1"> <thead> <tr> <th>Schedule number</th> <th>Reference number</th> <th>Title</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>7.1</td> <td>Sewerage network</td> </tr> <tr> <td>8</td> <td>7.2</td> <td>STP – Plan and Section</td> </tr> </tbody> </table>	Schedule number	Reference number	Title	8	7.1	Sewerage network	8	7.2	STP – Plan and Section			
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8	Vol IV Schedule 6 Page no 93	Clause 1.4 List of Drawings / Details (Related to reference number)	<p>The reference number may be read as follows:</p> <table border="1"> <thead> <tr> <th>Schedule number</th> <th>Reference number</th> <th>Title</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>8.1</td> <td>Administrative building - Plan and Section</td> </tr> </tbody> </table>	Schedule number	Reference number	Title	8	8.1	Administrative building - Plan and Section						
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9	Vol IV Schedule 6 Page no 162	Clause 2.6 Drawings (Related to reference number)	<p>The reference number may be read as follows:</p> <table border="1"> <thead> <tr> <th>Schedule number</th> <th>Reference number</th> <th>Title</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>8.3</td> <td>Administrative building – Lighting layout</td> </tr> <tr> <td>8</td> <td>8.4</td> <td>Administrative building – Power layout</td> </tr> <tr> <td>8</td> <td>8.5</td> <td>Administrative building – Single line diagram</td> </tr> </tbody> </table>	Schedule number	Reference number	Title	8	8.3	Administrative building – Lighting layout	8	8.4	Administrative building – Power layout	8	8.5	Administrative building – Single line diagram
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10	Vol IV Schedule 6 Page no 176	Clause 3.4 Drawings (Related to reference number)	The reference number may be read as follows:		
			Schedule number	Reference number	Title
			8	8.2	Administrative building - Water supply
11	Vol IV Schedule 7 Page no 16	Part C List of Drawings / Details (Related to reference number)	The reference number may be read as follows:		
			Schedule number	Reference number	Title
			8	9.1	Entrance gate – Plan and Elevation
			8	9.2	Entrance gate and security room-Structural details
			8	9.3	Security room - Plan
			8	9.4	Security room-Structural details

Important Note:

1. The above Corrigendum 3 shall form part of the tender document and is to be submitted duly signed along with Bids.
2. All other terms and conditions of this RFP remains unchanged.
3. Prospective bidders are advised to regularly scan through the Tenders section of www.hllmedipark.com and www.lifecarehll.com for Corrigendum/Amendments/Addendum etc. Separate paper advertisements will not be issued.

**Chief Executive Officer
HLL Medipark Limited**