



## PROJECT FF&E SCHEDULE

### NAKHEEL MALL

Product type: <b>E. CEILING AND LIGHTING</b>	Revision:	Item Code: L3
<b>Issue Date:</b> 14.02.2022		
Area: FOH	Revision Date:	Procured By: NANDOS DEVELOPER / PORTAL
Item: DECONSTRUCTED PENDANT	Quantity: 4	
<b>SPECIFICATION:</b>		
Size: 700DIA X 1000MM HIGH	Supplier: MASH T	
Cost:	Images:	
<b>Availability:</b>		
<b>Responsibilities:</b> NANDOS' DEVELOPER		
<b>Description:</b>  DECONSTRUCTED PENDANT WITH FILAMENT BULB.  MASHT STUDIO LIGHT  700DIA X 1000MM HIGH  COLOURS AS PER IMAGE	<p>16:44 MASHTDESIGNSTUDIO Posts</p> 	
<b>Notes and instructions</b> <b>TIMBER FURNITURE &amp; CABINERY</b>	<ol style="list-style-type: none"> <li>1. Manufacturer to submit finish sample for designer approval.</li> <li>2. Manufacturer to provide shop drawings and/or exact prototype for designer approval</li> <li>3. If manufacturer other than specified source is used, refer to the Preface referencing copyright issues.</li> <li>4. All supplied products to be of contract quality suitable for commercial use</li> <li>5. Dimensions are to be used as a guideline ONLY – final dimensions are to be confirmed with designer on receipt of shop drawings or prototype.</li> <li>6. In warm, humid climates, all exposed metal is to be powder coated to prevent rusting</li> <li>7. Manufacturer to submit hardware samples for designer's approval</li> <li>8. Provide heat and stain resistant finish on all surfaces to be utilised by guest. (i.e. table top, desk top)</li> <li>9. Manufacturer (vendor) warrants all products from defects and guarantees to replace all parts should they prove deficient within one year from owner acceptance. All costs in this regard to be borne by the manufacturer.</li> <li>10. All furnishings to be suitably packed for transportation and CLEARLY marked with the specification number</li> <li>11. Manufacturers to ensure that correct timber and construction methods are used for the furniture pieces, suitable for the climate and weather conditions</li> <li>12. Refer to preface "General Conditions" for warranty requirements, environmental guidelines and care/maintenance instruction.</li> <li>13. Refer to preface for performance specifications relating to fabrication and quality control etc.</li> </ol>	