

BOQ Cleaning of 826kWp Solar System at IBA Main Campus

Sr No	Description	Unit	Qty
1	<p>We require the cleaning of an 826 kWp on-grid elevated Bus Port and Car Port solar panel system in accordance with the manufacturer’s guidelines. The cleaning should be conducted twice a month, with a 15-day interval between each cleaning.</p> <p>Technical Details:</p> <p>PV Modules: 545 Wp Mono PERC Half-Cell Crystalline Brand: Jinko Total Quantity: 1,516 modules</p> <p>Cleaning Protocol:</p> <p>Cleaning must be performed without the use of abrasives or chemicals. Only air, water, and microfiber cloths as specified by the manufacturer are permitted for cleaning.</p> <p>Contractor Responsibilities:</p> <p>The contractor must provide all necessary labor, labor supervision, and approved materials to clean the solar panels at the specified site.</p> <p>Utilities:</p> <p>Water and electricity will be supplied by IBA. If additional electrical wiring is needed on-site, the contractor is responsible for arranging and supplying this wiring.</p> <p>Water Usage:</p> <p>The contractor must use low-water consumption equipment to minimize water wastage.</p> <p>Scaffolding and Ladders:</p> <p>IBA will provide one scaffolding unit. If additional scaffolding or ladders are required, it will be the contractor’s responsibility to arrange them.</p> <p>Safety Equipment:</p> <p>Safety Equipment: All laborers must be equipped with appropriate safety gear. Any laborer without proper safety equipment will not be permitted on site.</p> <p>Note:</p> <ol style="list-style-type: none"> 1. The contractor is responsible for any damage to the solar arrays or PV modules caused during cleaning. This includes repair or replacement with equivalent make, model, and specifications. 2. Site Visit is mandatory before submission of quotation. 3. SST 15% will charge 	Each	6