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A Crane Lift Plan (CLP) is needed for every crane lift on a (Company).In the case of Critical Crane Lifts (CCL), if authorized, may have to be analyzed by a competent, certified and professional engineer. If lifting is required, then Crane Lift Plans (CLP) must be acknowledged at least 48 hours before the machine mobilization and in case of any critical and helicopter lifts, 5-five days before should be submitted.Crane Lift Plans (CLP) must be established on worst case % of capacity (for example, gross chart capacity) for each particular crane composition and location and activity (e.g., unload a delivery vehicle is contrary to the erecting steel activity).The Lift Plan should be valid for more than one day, as long as the composition, locale, and parameters utilized for developing "worst case" condition have not altered. Utilized a variety of lift plans for various locations.All rigging machinery, equipment or devices should carry the name of the manufacturer and disclose WLL and be accredited as to their capacity.Custom-Fabricated Devices (CFB) such as lifting beams, spreader bars, etc. may be sufficient with appropriate PE stamp or proof testing as needed by required and applicable standards. The capacities shall be marked and legible on all such lifting devices/machinery.The task or work that is not foreseen in the Crane Lift Plan (CLP), but may arise due to worksite circumstances e.g., moving heavy machinery, equipment, loading materials ground level floors must be abstracted with (COMPANY) in advance. Modification affecting crane configuration and/or location may need the Crane Lift Plan (CLP) to be modified.The sub-contractor is accountable to visit the worksite before the lift date to review crane setup location and documentary information relevant to the worksite, which is managed by (COMPANY). This information is also given as part of the construction documents. The sub-contractor is accountable for determining adequacy, supplying and installing for all supporting material & substances as described within 29 CFR 1926.1402) mandatory for the crane lift.The Sub-contractor is accountable and responsible to get all information that is mandatory to establish a Power Line Safety Plan (PLSP).The Sub-contractor is also accountable/answerable for the training of all workforce involved in the use of the following crane lifting operations: Rigging, Signalling, Crane Operation. Assembly / Disassembly.Information to be provided by the Subcontractor Along with the Crane Lift Plan (CLP):Competent and professional employee designation forms for Rigger, Signal PersonRecommended and requested Training Certification as per Rigger and Signal Person OSHA 10 cards,Permit to Work,Job Hazard Analysis (JHA) for truckload /unload boom conflicts, public protection, Etc.Job Hazard Analysis (JHA) for power line encroachmentLogistics Plan (LP)Weight of Material (WOM) – for example, bill of lading, calculation, manufacturers product datasheet, etc.Rigging Plan (RP)The Crane Company must provide the below mentioned comprehensive information as an addition to the Crane Lift Plan (CLP):Competent/qualified employee's designation forms for the operator and A/D supervisor (The A & D Supervisor that is accountable/answerable for the assembly and disassembly of lattice cranes machinery for various fields, industries such as construction projects, manufacturing plants, or shipyards)Employee's credentials – Such as license, medical certification, OSHA 10 cardsLoad Chart (LC) (must be complete with proper notes)Range Chart. (RC)The magnitudes illustration and specifications for crane devices/machinery.Lightning and Wind Restrictions (LWR)- (from Operator's Manual)Provision of a copy of annual 3rd party inspection certification and technical report (Note: The inspector shall be certified with the CCAA –OR National Required Lifting standards /certifications)Scaled worksite plan and elevation drawings,Job Hazard Analysis (JHA) for Assembly/Disassembly of crane and extreme weather 9heavy wind & rain) All crane work shall comply with the Site Specific Safety & Loss Control Program (SSS&LCP).This is a sample for a crane lift. It is the responsibility of the Sub-contractor and Crane Contractor to ensure that they and their employees are appropriate and properly qualified, competent, professional, appropriately equipped and trained to perform the crane lifting activities outlined in this plan. Moreover, to ensure that the equipment/machinery (i.e. crane and rigging) is inspected and observed very closely and carefully, and used as per this plan and in a manner that complies with OSHA and the manufacturer operator's manual, Crane Lift PlanCrane Lift Plan-Article.doc Sparkline is turnkey material handling solution provider with presence in India and Abroad. It has state of art design and manufacturing set up and technology tie ups with various Indian and International Brands enabling it to integrate solutions leveraging its vast product basket and domain expertise across verticals. Its "customer first" mind set has helped to build the good will by delivering quality solutions on time and within budget, every time. We are a team of friendly, innovative, proactive, process oriented professionals, who believes in delivering excellence in everything we do Sparkline is a leading solution provider for all customized material handling needs of your industry and lifting equipment. With an experience of 27 + years, we have served quality products to the broad spectrum of the industry like Automotive, Glass, Paper,Heavy engineering, Agriculture equipment and Construction machinery. Sparkline service is a customer centric factory maintenance services brand to reckon with, in the Indian subcontinent, given its industry credentials in delivering multi branded services. Sparkline FM service is a good organization to work with as it is innovative and takes total accountability for its service solutions. Sparkline Manufactures & Supplies a wide range of Double Girder Under Slung Crane with different configuration as per customer requirements. Light weight crane systems are manual operated overhead cranes. They cover both horizontal & vertical working area. As this is a manually operated system no electrical power is required to move. We offer a wide range of Jib Cranes with special low friction rail which allows easy & smooth movement of the load effortlessly. It is the best tool for material handling in pre-defined area. Column Mounted Jib Cranes are typically used to provide hoist coverage for individual use in Bays, along walls of columns or as supplement to an overhead crane or Monorail system. We provide, Gantry Cranes which are mostly used for outdoor applications, as per our customers specific requirements. The Cantilever VRC (Vertical Reciprocating Conveyors) are designed to move materials weighing up to 2000 kg between multiple elevations as high as 10 meter to and from mezzanines, between floors of a building, or inside elevator shafts. Two Post (STP) Series VRC is widely used to move the material from one floor to another floor with great safety. It is self-supported free standing structure. Four Post (SFP) Series VRC is widely used to move the material from one floor to another floor with great safety. It is self-supported free standing structure. It is used for loading and unloading of the material from one shop floor level to another. Can be installed into the civil pit and on the floor as well. The equipment also can be used as goods lift height up to 9-10M. STAHL CraneSystems wire rope hoists cover the S.W.L. range from 500 kg to 125,000 kg. They are based on a technically mature modular system that guarantees cost-effective production at the highest level of quality. Chain hoists from STAHL CraneSystems are compact powerhouses, convincing in their particularly short approach dimensions and their robust and low-maintenance construction. We express our appreciation to M/S Sparkline Equipment Pvt. Ltd. For their exemplary performance during the supply and installation of Gantry Girder & SGUS canes system. They have given the best service, quality of work commitment for schedule and adherence to safety work in supply and installation of SGEOT crane with excellent planning in co-ordination with Trinity team. Sparkline has given the valuable contribution towards timely supply & erection of our expansion project. The set has been installed in a correct way that helped us reach desired results within deadline. We would really like to thank you and your entire team efforts you have shown. We highly recommend to go with Sparkline for any crane solutions. We appreciate Sparklines team's sincere efforts towards completion of Jib Cranes ( 7 no's ) which helped us to deliver the project on time. We have achieved milestone due to Sparkline. We are really happy with the Sparkline who has done the excellent work during the installation of the SGEOT cranes. We appreciate Sparkline for his quality work, commitment for schedule & adherence to satisfy work in installation of 3T- SGEOT crane. We also appreciate for his good co-operation with PPL with good manner. We are using various types of rail & crane system from Sparkline Equipment for their satisfactory performance during the system supply & installation. We appreciate their best service, quality of work, commitment of schedule & adherence to satisfy work in supply & installation of Rails system with excellence in planning & coordination with team. We also appreciate the pleasant workmanship of Sparkline towards successful team work. Thank you so much Sparkline for the excellent service you dedicated for getting the project completed on time & with compliance to all safety norms and quality requirement. We admire your ability to analyze issues technically & creating best possible solution within limited resources. We are really impressed with the way you have always responded positively to any circumstances and difficulty. Previous Next View More Manufacturing Crane, Hoist and Conveyor



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