Galveston Bay Refinery Electrical Cable Pull Hand Pull with Rigging Checklist Date: Project Name: Work Order #: Cable Pull Foreman: Permit #: Company Performing Pull: Qualified Rigger(s): Location of Pull (Point to Point): Unit/Area: Conduit Fill: % Conduit Size: Cable Size: O.D. Cable Type: Pulling Rope Size: Rope Type: O.D. At the Site Assessment Cable Connection ☐ YES 1. Rope is inspected and free of frays and cuts? ___ YES 2. Swivel is inspected and free of damage? ___ YES 3. Swivel is properly connected? ☐ YES 4. Grip inspected and free of damage? ☐ YES 5. Is the grip the right size and properly connected? ☐ YES 6. Is pulling head adequate for pulling? YES 7. Is the equipment properly rated for the job? Rigging Equipment ☐ YES N/A 1. Sheaves are inspected and free of defects? ☐ YES ☐ N/A 2. Leveling hoists are inspected and free of defects? ☐ YES ☐ N/A 3. Slings are inspected and free of defects? ☐ YES ☐ N/A 4. Shackles are inspected and free of defects? Miscellaneous Items 1. List communication for pulling crew: YES N/A 2. Has conduit been properly swabbed? ☐ YES 3. Is nonessential work in line of fire of pull halted? ☐ YES 4. Barricades placed to eliminate unauthorized personnel from entering line of fire area? Electrical Contractor shall implement any necessary special instructions, procedures, or precautionary measures prior to initiating cable pull. **Signatures** MPC E&I Foreman/Coordinator/Advisor: Date: Cable Pull Foreman: Date:

Completed and signed forms are turned in with the closed safe work permit.

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