The second secon		Crane Re-erection NR Lea / Head injury due Eng. Controls going work.	Substitution	C. d. existing to the control of the	Flimination		Admn.Controls Area Bari cation ,	1	Electical Material Coverd	Elimination	PPE	L'IECTIAC CADIES, Panel, L'Autaine d'Indexide Admn.Controls Skilled Operator only work & supervision.	NK material	crushed into the	ies 1.Body parts getting Substitution	Elimination Cleare Located area	PPE Use Safety Shoes, Safety Harnes, Gloves & Safety Helmet	Admn.Controls S	Unloading Like-Girder, NR to Fall of material	toria	Substitution -	Elimination -	to wear required PPE'S like hand gloves,, safety helmet & safety shoes.	Electriacl Cables, Panel, 2. Chance of material Admn. Controls Skilled Operator only work & supervision.	N.R.	First Day Activitis 1.Body parts getting Material shifting to crushed into the	Elimination Cleare Located area	PPE Use Safety Shoes, Safety Harnes, Gloves & Safety Helmet	(D	Like- Electrical Cables, NR to Fall of material Cables, NR to Fal	First Day Activities Substitution -		Elimination -	affected / Impact)	Description NR-Including Emergency Emergency Elimination Elimination Description Control Details Elimination Control Control	Operation / Activity Description R/NR (NR-Including Emergency) Reflected / Impact) Elimination Activity R/NR (NR-Including affected / Impact) Elimination Existing Control Measures Existing Control Measures Existing Control Measures Existing Control Measures	Operation / Activity	Abbreviations: R-Routine NR-Non routine P-Probabili OHS Hazard Identification Situation & Hazards & Risk identified Describe nature of hazard, indicate part of body affected / impact) Emergency) Emergency) Elimination OHS Hazard Identification Existing Control Measures Elimination Details	Revision Date: Reviewed & Approved By: Abbreviations: R-Routine NR-Non routine P-Probability OHS Hazard Identification OHS Hazard Identification OHS Hazard Reviewed & Approved By: RADEVIATE OHS Hazard Reviewed NR-Non routine P-Probability OHS Hazard Reviewed & Approved By: OHS Hazard Reviewed & Approved By: OHS Hazard Reviewed & NR-Non routine P-Probability OHS Hazard Reviewed & NR-Non routine P-Probability OHS Hazard Reviewed & Approved By: OHS Hazard Reviewed & Approved By: OHS Hazard Reviewed & NR-Non routine P-Probability OHS Hazard Reviewed Reviewe	Prepared By: MR. Shankar Patil Reviewed & Approved By: Abbreviations: R-Routine NR-Non routine P-Probability Abtract Identification Situation & Hazards & Risk identified R/NR (Describe nature of hazard, indicate part of body Emergency) Emergency affected / Impact) Elimination - Reviewed & Approved By: Abbreviations: R-Routine NR-Non routine P-Probability P-Probability Existing Control Measures Existing Control Measures	Factory / Department : - Prepared By: MR. Shankar Patil Reviewed & Approved By: Abbreviations:- R-Routine NR-Non routine P-Probabili OHS Hazard Identification Situation & Hazards & Risk identified (Describe nature of hazard, indicate part of body affected / Impact) Emergency) Emergency) Factory / Department : - Reviewed & Approved By: NR-Non routine P-Probabili Existing Control Measures Existing Control Measures Existing Control Measures Existing Control Measures Existing Control Measures Existing Control Measures Elimination -
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	Admn.Controls	Eng. Controls	- Constitution	Substitution	Elimination	PPE	Admn.Controls	Engg.Controls	Substitution	Elimination	PPE	Admn.Controls		Engg.Controls	Substitution	Elimination	PPE	Admn.Controls	rigg.condo		Substitution	Elimination	PPE	Admn.Controls	Engg.Controls	Substitution	Elimination	PPE	Admn.Controls ,	Engg.Controls	Substitution	Elimination			rroposed risk control measures	Proposed risk control measures					

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NR

Fire Hazard

Engg.Controls

Area Barication ,No Flamable material in near area

2

4

Acceptable

2

Engg.Controls

Substitution Elimination

Admn.Controls

Admn.Controls

Continous supervision while working & Trained person to operate the tools. Hot work permit

NR

Injury due to fall of material /Beams

Engg.Controls

Use of Boom lift for lifting Beam and

Baricating working area

2

Acceptable

z

Substitution Elimination

Admn.Controls Engg.Controls

PPE

Admn.Controls

Elimination

Substitution

PPE

Safety Shoes, Hand Glooves , Helmet mask

work Permit.Tool Box Talk

Continous supervision while working & Height

Safety Harness

Elimination

Substitution

Open Area Crane Re-erection and assembly work Crane Commissioning NR NR NR R NR. Z R injury due to fall from Height Dust particles may get into eyes Injury due to breakage handing of Guard or Hand injury due to Electric Hazard. Material of Drill Engg.Controls PPE Eng. Controls Eng. Controls PPE Engg.Controls Engg.Controls Elimination PPE Admn.Controls Substitution Admn.Controls Substitution Elimination Substitution Elimination Substitution InControl's Admn.Controls Admn.Controls Use of Boom lift and Baricating working area to wear required PPE'S like hand gloves, safety Goggles safety helmet & safety shoes. Inspection & Continuous supervision while working. Trained person to operate the Continous supervision while working.

Trained person to operate the tools. Industrial pin socket use ,No Joint or cut to cable ,or Use of proper platform at each level Safety Harness Safety Shoes, Hand Glooves , Helmet mask work Permit.Tool Box Talk Continous supervision while working & Height check the electrical power tools safety helmet & safety shoes. to wear required PPE'S like hand gloves Trained person to operate the tools Continuous supervision while working to wear required PPE'S like hand gloves safety helmet & safety shoes. Farana & Hydra Cranes & barricade the on Not applicable Not applicable Not applicable 2 S 12 2 2 acceptable Acceptable Acceptable Acceptable Acceptable Z Z z z Admn.Controls Engg.Controls Admn.Controls Admn.Controls Engg.Controls Admn.Controls Eng. Controls Eng. Controls Engg.Controls Substitution Elimination Substitution Elimination Substitution Elimination Substitution Elimination InControl's PPE PPE PPE PPE PPE



		Housekeeping			D							LT Rail Stopper Fixing			
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		After work completion					2 Electric Hazard			rotatory Cutter					
PPE	Admn.Controls	Engg.Controls	Substitution	Elimination	PPE	Admn.Controls	Engg.Controls	Substitution	Elimination	PPE	Admn.Controls	Engg.Controls	Substitution	Elimination	344
nose mask, hand gloves, safety shoes, safety appereal.	Continous supervision while working.	NA		frequently area cleaning	to wear required PPE'S like hand gloves, safety helmet & safety shoes.	Continous supervision while working. Trained person to operate the tools.	Industrial pin socket use ,No Joint or cut to cable			to wear required PPE'S like Cut resistance hand gloves, safety helmet & safety shoes.	Continous supervision while working & Trained person to operate the tools	Proper Gurding to cutter			to wear required PPE'S like hand gloves, safety helmet & safety shoes.
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