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	Rebar's			
	Company Doc. No. HSEDOCS-R-00-000	Contractor Ref. No. QHSE-R-0000	Date 00-00-0000	Revision 00

Method Statement for Rebar's

Project No:	
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REVISION HISTORY	ISSUE DATE	DESCRIPTION	REVIEW / STATUS
00			

PREPARED BY:	REVIEWED & APPROVED BY:
QA QC ENGINEER	PROJECT ENGINEER

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1.0. OBJECTIVE

The objective of this method statement is to define the inspection activities and for bending, fixing and to provide general guidelines of rebar's.

2.0. SCOPE

This method statement covers the activities relating to testing, inspection and placing of rebar's prior to pouring concrete at all project sites.

3.0. REFERENCES

Construction drawings & specifications

4.0. DEFINITIONS

- 4.1. CAR Corrective Action Request
- 4.2. HSE Health, Safety and Environment
- 4.3. QIP Quality Inspection Plan

5.0. RESPONSIBILITIES

Construction Manager shall be responsible for implementation of this method statement.

6.0. PROCEDURE

- 6.1. Quality Inspection Plan (QIP) specific to project requirements shall be made and inspection activities shall be recorded either on the formats as given under "Related Documents" or those supplied by customer.
- 6.2. Ensure that only tested/approved grade of steel bars is used. (Rebar must be tested as per project specifications at source before shipment to site).
- 6.3. Rebar shall be free from loose mill scale and any surface rust prior to placement in position.
- 6.4. Cutting and bending of rebar shall be carried out as per approved bar bending schedule, use Doc. [Reference No. Here].
- 6.5. Binding wire shall be free from rust & conform to the project specifications.
- 6.6. Cut lengths shall be grouped with respect to their mark numbers by putting tags for identification and shift it from steel yard to site.

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- 6.7. Rebar spacing shall be marked with chalk according to the drawings.
- 6.8. Rebar network shall be properly fixed with binding wire.
- 6.9. Chairs shall be provided at proper intervals to support the rebar network.
- 6.10. Spacer blocks of cement mortar of the same size shall be used as mentioned, as clear cover to reinforcement in construction drawing/specifications. These blocks shall be placed at the bottom and to the sides where necessary.
- 6.11. Lap lengths shall be provided as per drawing / specifications.
- 6.12. In case of non-conformity at any stage of inspection the segregation shall be covered by method statement Use Doc. [Reference No. Here] and Corrective Action Request (CAR) shall be raised as per standard operating procedure Use Doc. [Reference No. Here].

7.0. TOOLS AND EQUIPMENTS

Bar Bending and Cutting Machine

8.0. HSE INSTRUCTIONS

- 8.1. Cuts, punctures & abrasions are the typical hazards of Rebar wire mesh & tie wires.
- 8.2. Foot, hand, head & eye protections are required during cutting & bending Rebar's.
- 8.3. Never get in a position to be caught between, under, or against loads.
- 8.4. Always wear gloves for handling Rebar & take care of people working around.
- 8.5. Operator for the bar-bending machine should be trained.
- 8.6. No trash, rapes, shopping bags, papers, cans, bottles or any other litter should be left in the open.
- 8.7. Keep your environment clean.

9.0. RELATED DOCUMENTS

- 9.1. Related Drawings and Customer's Specifications.
- 9.2. QA&QC/ Use Doc. [Reference No. Here]. Concrete Pour Card
- 9.3. QA&QC/ Use Doc. [Reference No. Here]. Material Approval Form
- 9.4. QA&QC/ Use Doc. [Reference No. Here]. Corrective Action Request