

Bulletin No. JM 4 File: Job Management

# Bulletin

## **Pre-Job Conference**

#### **Foreword**

"Planning Ahead" is a basic management concept for businessmen in any industry. In construction management, it is essential for the successful completion of a job.

One technique of planning that we highly recommend is holding a Pre-Job Conference with the owner, architect and all contractors on the job. This should be done as soon as possible after contracts are signed or as far as possible in advance of starting work.

The attached bulletin outlines the importance of the Pre-Job Conference and presents an agenda for your use at these meetings. For more information on this subject, please review the section in MCAA's Project Manager's Manual.

The Pre-Job Conference serves a very important communications function on a project. It is of such importance that one should be held on every major job.

In fact, the general or special contract conditions frequently may specify that such a conference be held. If there is no such requirement in the general and special conditions of a contract on any job, a mechanical contractor should hold such a conference anyway—one with the owner and architect and one with the subcontractors. It should become part of each contractor's job management procedures.

Not only may these conferences be the first occasion that all parties on the construction team have to meet face-to-face and become acquainted, they also

set the stage for continued communications and better job relations.

The Pre-Job Conference may be chaired by the owner, architect or general contractor. In addition to these people or their representatives, the meeting should include the resident inspector or consulting engineer, all prime contractors, main subcontractors, and sub-subcontractors, if desired.

Following this meeting, the subcontractor should have an in-house conference with both his key people and all subcontractors in attendance. Many important matters can be clarified at this time. Although requirements will vary from job to job, the following example may be helpful in establishing an agenda for such a conference:

## AGENDA FOR PRE-JOB CONFERENCE

## **CORRESPONDENCE:**

| (1)  | Mailing address of owner, architect, engineer, general contractor and other major subcontractors  |  |
|--|---|--|
| (2)  | E-mail address of owner, architect, engineer, general contractor/construction manager and other major subcontractors.                           |  |
| (3)  | Cell phone numbers of owner, architect, engineer, general contractor/construction manage and other major subcontractors' field representatives. |  |
| (4)  | Who is responsible for the job conference minutes and will a copy be mailed to everyone?  |  |
| (5)  | Who will call future meetings?  |  |
| SUE  | BMITTALS:   |  |
| (1) Number of copies for each party                  |   |  |
| (2) Length of time for processing                    |   |  |
| (3)  | Shop drawings—responsibility for review   |  |
| INSPECTIONS:   |   |  |
| (1) Are notices required?                            |   |  |
| (2) Authority of the inspector                       |   |  |
| (3) What tests require written reports or signature? |   |  |
| (4) I  | (4) Daily Reports   |  |
| (5) Photos   |   |  |
| JOE  | BSITE CONDITIONS:   |  |
| (1)  | Special hazard areas  |  |
| (2)  | Welding permits required  |  |
| (3)  | Shutdowns   |  |
| (4) I  | Parking   |  |
| (5) \  | Working hours   |  |
| (6) Security clearance (badges required)             |   |  |

| (7) Change house  |
|---|
| (8) Contractor gate                                       |
| (9) Temporary toilet facilities                           |
| (10) Craft jurisdictional problems                        |
| (11) Temporary heat                                       |
| ACCIDENTS:  |
| (1) Ambulance service available                           |
| (2) Doctors to be listed for service                      |
| (3) Nearest medical facility                              |
| (4) Accident reporting procedure                          |
| OWNER FURNISHED EQUIPMENT:                                |
| (1) Delivery schedule                                     |
| (2) Receiving, storage, installation, start-up, guarantee |
| (3) Insurance to be furnished                             |
| SAFETY PROGRAM:   |
| (1) OSHA requirements                                     |
| (2) Tool box meetings                                     |
| (3) Safety equipment required and/or available            |
| (4) Safety responsibility of various contractors          |
| SCHEDULES:  |
| (1) C.P.M   |
| (2) General Contractor's schedule                         |
| (3) Subcontractor's input to schedule                     |
| (4) Notification of change in schedule                    |
| STORAGE AND WAREHOUSING:                                  |
| (1) On-site locations                                     |
|   |
| (2) Off-site locations                                    |

| (4) Contractor's yard   |  |
|---|--|
| BILLINGS AND PAYMENTS:  |  |
| (1) Cut-off date  |  |
| (2) Billing date  |  |
| (3) Payment date  |  |
| (4) Approval of billing   |  |
| (5) Approval of percentages   |  |
| (6) Retention   |  |
| (7) Material stored   |  |
| CHANGE ORDERS:  |  |
| (1) Who approves  |  |
| (2) Field change orders   |  |
| (3) Overhead and profit percentages                                     |  |
| (4) Hand tool rate  |  |
| (5) Equipment rental schedule   |  |
| (6) Mark-up on subcontractors   |  |
| BACKCHARGES:  |  |
| (1) Require they be billed out separately                               |  |
| (2) Require that they be rendered monthly                               |  |
| (3) Percentage of overhead for labor and material                       |  |
| (4) Require that work sheets must be signed by firm representative      |  |
| (5) Require immediate notice of backcharges to determine responsibility |  |