

Initial Site Visit

Customer:

1. Determined ice machine placement

- good airflow clearance?
- location size where ice machine is going?
- Indoor location?
- Outdoor location?
- Pictures

2. What amount of ice is needed daily?

- How many customers per day?
- What type of drink service?
- Will they be selling bag ice?
- New or Replacement?

3. What style of ice cube is needed or preferred?

- Cube = bars, bag-ice, etc.
- Half Dice = restaurants, convenience stores, etc.
- Nugget ice

4. Determine whether remote, or self-contained should be used.

- How hot is the area?

5. What type of electrical does the building have?

- 120v or 220v dedicated circuit
- 1 phase or 3 phase
- direct connect NEMA 5:20R NEMA 5:15R
- Pictures

6. Customer have water line with cut off?

- What size? (Manitowoc requires 3/8" line with cutoff)
- Pictures

7. How will ice machine be drained?

- Floor drain?
- Do we need a sump pump?
- Do we need longer 12" legs?
- platform or cinder blocks needed?
- Pictures

8. Determine filter size.

- Over 1000lbs/ 24hrs
- Under 1000lbs/ 24hrs

9. For Remote unit determine:

- Condenser location? roof floor
- Roof penetration? Wall Penetration?
- Roof type?
- Roof Height?
- Attic?
- Line set size? 10ft, 25ft or ?
- If more than 20ft vertical determine P-trap needed
- Pictures

10. Final connections of electrical and plumbing to be completed by Jeans, customer to provide required utilities within 5ft of machines placement