



# PRE-INSTALLATION CHECK LIST

The work itemized on this form must be completed **before** the scheduled arrival of a GE Field Service Technician. Unfinished pre-installation work may necessitate additional visits by GE Technicians and expenses incurred during additional visits will be charged to the customer. *Fax completed forms to GE (615) 230-9836, ATTN: Installation Department.*

Reverse Osmosis (RO) Water System	Complete	Incomplete	Comments
1. Drain floor sinks are installed, tested, and functioning for water system.	<input type="checkbox"/>	<input type="checkbox"/>	_____
2. Water room floors are flat, level, and sealed.	<input type="checkbox"/>	<input type="checkbox"/>	_____
3. Confirm room dimensions to GE drawing, ME-1, or other approved drawing.	<input type="checkbox"/>	<input type="checkbox"/>	_____
4. Water room wall plywood installed and finished.	<input type="checkbox"/>	<input type="checkbox"/>	_____
5. Temperature blend valve installed per GE drawing, ME-1, or other approved drawing.	<input type="checkbox"/>	<input type="checkbox"/>	_____
6. Temperature blend valve terminated with 1-1/2 female threaded adapter.	<input type="checkbox"/>	<input type="checkbox"/>	_____
7. Blended (77°F) water available at RO system feed water requirements.	<input type="checkbox"/>	<input type="checkbox"/>	_____
8. Distribution water loop installed and tested (verify loop diameter). • There should not be any deadlegs.	<input type="checkbox"/>	<input type="checkbox"/>	_____
9. Distribution loop termination points labeled <b>SUPPLY/RETURN</b> .	<input type="checkbox"/>	<input type="checkbox"/>	_____
10. Feed water booster pump electrical installed (motor starter), and/or feed water booster pump installed. • Sufficient water supply and pressure is required to operate the complete system. • Water supply is a dedicated line without any lines branching from the supply line.	<input type="checkbox"/>	<input type="checkbox"/>	_____
11. Electrical outlets installed per GE drawing, ME-1, or other approved drawing (115V/60Hz/1PH). • All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.	<input type="checkbox"/>	<input type="checkbox"/>	_____
12. RO electrical installed; safety disconnect (verify power) with electrical outlet. • All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.	<input type="checkbox"/>	<input type="checkbox"/>	_____
13. Remote monitor wiring pulled and labeled. • All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.	<input type="checkbox"/>	<input type="checkbox"/>	_____

**RO Water Storage Tank**

**Complete      Incomplete      Comments**

1. Electrical outlet installed.
  - All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.
  
2. Distribution pump/s electrical installed per GE drawing.
  - All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.

<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

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**Solution Distribution System (SDS)**

**Complete      Incomplete      Comments**

1. Concentrate tube (Acid/s & Bicarb) pulled and labeled.
2. Electrical outlet installed. (115V/60Hz/20A)
  - All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.
3. Drain floor sink installed, tested, and functioning for the SDS.
4. Wall station cutouts complete.
5. Wall stations and drain boxes installed.
6. Concentrate (Acid and Bicarb) head tanks installed.
7. Acid concentrate available to test system.
8. Remote monitor wiring pulled and labeled.
  - All electrical requirements should be confirmed to match approved drawing prior to arrival of Technician.

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**Comments:**

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Authorized Signature

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Date

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Company

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Title

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For GE

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