

COMMISSION REQUEST FORM

Date commission request was submitted:

Please complete all the following sections before submitting to the Service Department. We will contact you to arrange the commission of the system and make sure all is completed prior to our visit.

PERSON COMPLETING FORM

Name:

Phone:

Email Address:

Whom is responsible for payment of service contract/commission:

If the system is not installed as listed below, there will be a charge for return visits and the person responsible listed above will be required to make payment prior to reattendance.

OWNER DETAILS

Name:

Site Address:

Postal Address:

Phone:

Email:

INSTALLER DETAILS

Business Name:

Plumber Name:

Licence #

Phone:

Install Date:

System Installed: 2000 3000 4000 5000

Please make sure the criteria are followed as per below to avoid a representative from Icon Septech Vic failing the commission:

1. Top manifold assembly no greater than 300mm below ground level mounted to top saddle (If using risers, make sure to extend manifold at install)
2. Fill tanks with water to avoid floatation, ready for commissioning. TurboJet tank needs to be filled enough to cover the circulation pump for testing.
3. Seal joints between tank, saddle and extensions to avoid groundwater & invasive tree roots
4. Sludge return line run in PVC pipe back to the septic tank. Cut hose so only 100mm goes into the tank to avoid syphoning.
5. Ensure **ALL** lids (including septic) remain fully exposed approximately 75mm above ground level to avoid groundwater getting into system.
6. All pipe entries into tanks must be sealed inside and outside to avoid groundwater and tree root damage
7. Irrigation lines are connected to the irrigation pump

Plumber to sign

I have completed all the requirements as listed above

Signature:

Date:

Please email completed form to service@iconseptech-vic.com.au

COMMISSION REQUEST FORM

ELECTRICIAN TO COMPLETE

ALL WIRING IS SUBJECT TO FLOODING & CORROSIVE GASES.

CABLE MUST BE WATERPROOF.

IF NOT WIRED TO ICON-SEPTTECH VIC SPECIFICATIONS, SYSTEM WILL NOT BE COMMISSIONED ALL WARRANTY IS NULL AND VOID.

PERSON COMPLETING FORM

Name:

Phone:

Email Address:

If the system is not installed as listed below, there will be a charge for return visits and the person responsible listed above on page 1 will be required to make payment prior to reattendance.

ELECTRICIAN DETAILS

Business Name:

Electrician Name:

Licence #

Phone:

Install Date:

Make & Model of Circulation Pump (Pump1) Fitted:

Make & Model of Irrigation Pump (Pump2) Fitted:

1. Power to be wired direct from switchboard to Icon-Septech Vic controller on a separate circuit covered by a 16A RCD
2. **MUST** mount control panel on outside wall of building no lower than 1.5m high (out of direct weather) to allow easy access for customers and technicians. If unable to wall mount panel, it must be installed on a post at least 1.5m above ground and cables covered with protective case
3. Power from control panel must be wired direct to circulation pump (pump1) in **3 CORE RUBBER SUBMERISBLE CABLE** (or to the approved Standard IEC60245-4 type 66) with 1M spare
4. Power from control panel must be wired direct to irrigation pump (pump2) **3 CORE RUBBER SUBMERISBLE CABLE** (or to the approved Standard IEC60245-4 type 66) with 1M spare
5. Alarm float must be wired direct to the control panel in **2 CORE SUBMERISBLE RUBBER CABLE** (or to the approved Standard IEC60245-4 type 66) with 1M spare
6. Cable join must be directly inside of the saddle and **SEALED** in resin cored heat shrink. Cable join to be tied to upper manifold in circulation tank and to the top of irrigation pipework in pump well
7. All electrical wiring must be run through conduit as per electrical regulations AS3000
8. Seal around conduit entries to prevent ingress of ground water inside and outside of tanks
9. Ensure there is continuous **240-VOLT** electrical power to the Sewage Treatment Plant

Electrician to sign

I have completed all the requirements as listed above

Signature:

Date:

Please email completed form to service@iconseptech-vic.com.au