ENGINE CORE RETURN INSTRUCTIONS

below to core@bellpower.com Please Email the completed core inspection form along with the information

Ship from Address

Company Name

Street address

Ottoorade

City

State

ZIP

Phone Number

Fax Number

Contact Name

Email Address

Shipping Hours

- Once we receive both completed forms we will schedule a pick-up within a few days.
- slip back to the email address above We will fax a bill of lading and pro number address labels along with a packing
- supplied to the outside of the core. YOU MUST USE THE PRO LABELS core must be wrapped in plastic wrap or covered with a plastic bag to prevent oil and dirt from contaminating other freight. You then need to attach the pro address label SUPPLIED! The packing slip must be attached to the core in a protective envelope and then the
- during shipment. oil pan should be free from all oils and fluids except for normal drainage that may occur Ensure all fluids have been drained from the core engine and drain plugs re-installed. The
- All cores must be returned with all plugs installed and all openings plugged or protected. Cores that do not meet the "dry engine" requirements will have the core value reduced by \$150.00.
- Failure to fill out and follow all instructions could result in no core credit.
- proper credit. Once cores are received and inspected at final destination you will receive



CORE RETURN POLICY



For Tier 1, 2, 3 and IT4 Engines Ordered with "Replacement" Emission Label

appropriate competitive engine pictures and paperwork is in violation of Federal Law and subject to civil penalty. Cores must be returned within 45 days of receipt of new engine. Failure to return the original core engine to the John Deere Reman Core Center or providing the

Two forms need to be filled out by the Dealer/OEM and returned to Bell Power Systems via the fax #"Core Return Form" and the "Engine Core Return Instructions". They are page 2 and 3 of this policy. provided on the forms, or by emailing our Core Coordinator at core@bellpower.com. The forms are the

Power Systems once all the paperwork has been completed. Reference page 3 "Engine Core All engine cores are set up by Bell Power Systems to return directly to Deere and not to Bell Return Instructions" for details.

- the machine/application. Returned engine must be the same or similar engine model to the engine removed from
- Returned engine must be returned in same configuration as new "Replacement" engine complete engine with fuel system, air system, turbocharger
- in the shipping stand that came with the new replacement engine Returned engine must be assembled and complete, is drained of all fluids and is returned

informed. JDPS will credit the Distributor for the Core Charge in a once monthly batch. Bell Power will When the original engine is received at John Deere's core collection warehouse, Bell Power will be promptly credit the purchasing dealer/OEM their core charge once credit has been received from JDPS.

For Non-Deere (Competitor) Core Engines:

If the core engine is not a John Deere engine, the above forms must be completed, as well as:

- 1 Picture of a destroyed/shattered block containing hole(s) that can't be plugged
- 1 Picture of a destroyed/shattered cylinder head containing hole(s) that can't be plugged
- 3. 1 Picture of the serial number plate/tag ON the engine and readable
- Mandatory removal and return of the core serial number plate/tag

to Deere for approval prior to the removal of the tags from the engine. Email the pictures to Bell's Core Coordinator: core@bellpower.com. The coordinator will send

Do not send the serial tags to any other address because their loss results in the loss of credit Mail the removed tags to Bell Power Systems, Attn: Core Coordinator, 34 Plains Road, Essex CT 06426.



Do not get rid of core until Deere has verified all of the correct information has been received



John Deere Replacement Questionnaire

Signature: Date:
Customer Name:
Does the current tier engine have the same physical or performance characteristics as the engine being replaced?
Does John Deere Power Systems have a current tier engine available for this application?
Does this Manufactuer of the engine being replaced have a current tier engine available for this application?
Replacement engine serial number:
Replacement engine model number:
OEM Equipment Manufacturer:
EPA Category (Mobile, Non-Road, Stationary, Marine):
Peak Torque (if applicable):
Horsepower:
Provide the following information for the engine being replaced.
If no, what type of certification does it have?
Is the engine being replaced a current tier engine?
Type of application (Gen-Set, Irrigation Pump, Air Compressor, Etc.)?
Serial number of the engine being replaced?
Model number of the engine being replaced?
How long has the machine been in service?
Is this a "stationary" or "non-road mobile" application?
Model year of the engine being replaced?
Manufacturer of the engine being replaced?
Is this a John Deere engine being replaced? ▼
Customer Name:
Dale of Sale:







Replacement Engine Core Return Requirements and Process

originally equipped with an older engine (for example, replacing a Tier 3 engine with a new not have the physical or performance characteristics needed to power equipment that was manufacture new previous tier engines in cases where engines certified to current standards do an engine overhaul or scrap the entire machine/application (if an engine overhaul wasn't a viable Final Tier 4 replacement engine). Without this exemption customers would be forced to perform requirements of EPA Regulation 40 CFR §1068.240. This regulation allows JDPS to In order for JDPS to provide a new previous tier replacement engine it must satisfy the

supply replacement engines and will compromise your ability to provide these engines to John considered a condition of sale for any replacement engine product. engine regulation and our customers' need for replacement engines, returning the core is machine/application (if an overhaul cannot be performed). Given the EPA's replacement Deere customers, resulting in them having to perform an engine overhaul or scrapping the entire Failing to comply with the EPA's replacement engine regulations will affect JDPS' ability to

Frequently Asked Questions:

- Q. What if the customer says they want to keep the old engine as a spare?
- significant penalties and/or the unavailability of replacement engines. old engine has been destroyed (see specific process below). Failure to do so could result in engine MUST be returned to JDPS for disposition or proof MUST be provided to JDPS that the replacement engine regulation does not permit the customer to keep the old engine. The old A. Allowing the customer to keep the old engine as a spare is not an option. The EPA
- Q. What if the dealer says they want to keep it and rebuild the engine?
- could result in the imposition of monetary penalties and other actions by the EPA. (see specific process below). Not returning the old engine or providing proof of its destruction MUST be returned to JDPS or proof MUST be provided that the old engine has been destroyed A. The EPA's regulations do not permit a dealer to keep and rebuild an engine. The old engine
- the old (core) engine due to an insurance claim? Q. What if the dealer or customer says the insurance company is required to take possession of
- take possession of the old engine after its destruction has been properly documented with JDPS. monetary penalties and other adverse action by the EPA. Not returning the old engine or providing proof of its destruction could result in the imposition of has been destroyed (see specific process below). It may be possible for the insurance company to A. The old engine MUST be returned to JDPS or proof MUST be provided that the old engine

- Q. What if the replacement engine was sold to a government agency who will be exporting the engine out of the country and no core engine will be returned?
- A. In this case, provide documentation from the government agency that supports this transaction and forward the documentation to John Deere Power System (same address as listed below in the 'process to destroy the original engine' section). This will provide sufficient confirmation to meet the EPA tracking requirements.