



CTI MANUFACTURED PRODUCT OVERPACK WITH SHIELDING

Project Review Customer Evaluation

CTI recently completed the fabrication of 24 DSTAR Containers for the Ontario Power Generation, this project was a large factor in the Darlington Unit 2 Feeder Waste Shipping Campaign

IN THIS FLYER

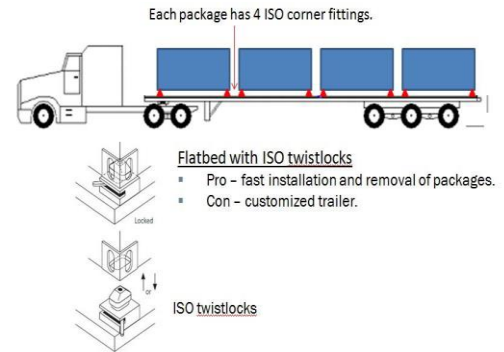


by Doug Michlink – dmichlink@ctifab.com

- “The Darlington Unit 2 feeder waste shipping campaign using the DSTAR packages has been successfully completed”.
- “The “thank you” message from, OPG Vice-President for Nuclear Waste Management, applies to the Candu Energy and CTI teams as well”.
- “This accomplishment would not have been possible without your support”.
- “CTI staff commended for the extraordinary efforts they made were worthwhile”.

Endorsed by:
Section Manager
Radioactive Waste Transportation Design
*Nuclear Design Engineering Division,
Ontario Power Generation Inc.*

- “Last night’s shipment was the final feeder shipment! 52 feeder shipments in total have been completed”.
- “I cannot begin to adequately express how incredibly proud I am of the team and of the excellent performance you exhibited in completing this feeder campaign safely and on time”.
- “I have heard nothing but great compliments on our team, by many, many people. They indicate that you were a very cooperative and hard-working team, responsive and took personal accountability throughout”.
- “Please pass along my thanks to all those staff not included on this email. Great job!”
OPG Vice-President, Ontario Power Generation



Overpack Loading on Truck



Concept: Overpack with Payload