



H2020 – Coordination and Support Action



BE-OI

BEYOND EPICA – OLDEST ICE

Grant Agreement No : 730258

Deliverable No 1.1

Delivery of fuel and infrastructure to Concordia Station

Submission of Deliverable

Work Package	WP1 Logistic support and coordination		
Deliverable No	D1.1		
Deliverable title	Delivery of fuel and infrastructure to Concordia Station		
Version	2		
Status	Final		
Dissemination level	PU - Public		
Lead Beneficiary	3 - ENEA		
Contributors	<input type="checkbox"/> 1 – AWI	<input checked="" type="checkbox"/> 2 – IPEV	<input checked="" type="checkbox"/> 3 - ENEA
	<input type="checkbox"/> 4 – CNRS	<input type="checkbox"/> 5 – NERC-BAS	<input type="checkbox"/> 6 – UU-IMAU
	<input type="checkbox"/> 7 – NPI	<input type="checkbox"/> 8 – SU	<input type="checkbox"/> 9 - UBERN
	<input type="checkbox"/> 10 – UNIBO	<input type="checkbox"/> 11 – UCAM	<input type="checkbox"/> 12 - UCPH
	<input type="checkbox"/> 13 – ULB	<input type="checkbox"/> 14 – ULUND	
Due Date	31 December 2016		
Delivery Date	27 January 2017		

This is a pro-forma document to notify the successful completion of Deliverable D1.1:
Delivery of fuel and infrastructure to Concordia Station

The required material and fuel for the supply of the Little Dome C traverse was transported to Antarctica from New Zealand by sea (ITALICA cargo vessel, 10-12 days travel time) or by airplane (Lockheed Hercules L-100/30, 8-9 h travel time) then unloaded at MZS, then transported by airplane (1.5 h travel time). From Mario Zucchelli Station it was transported to Dome C by surface traverse. For more details we kindly asked you to refer to the report for Deliverable D1.3 - Mini-traverse to Little Dome C.