



Agenda

LM2500 User Group Meeting

LM2500/+G4 & PGT25/+G4

1-2 June 2016

Amsterdam, The Netherlands



Wednesday 1 June		Who can attend
7:30 –	Registration at Shell Facility Centre	All
08:00 – 10:30	<i>Chair Day 1: Paul den Held, Shell</i> User Session – Welcome and Opening Note, Christer Björkqvist, ETN & Paul den Held, Shell – ETN President Speech, Bernard Quoix, Total – ETN User meetings Strategy, Christer Björkqvist, ETN – Database and forum, Yrjö Komokallio, GTUsers – Prioritised Reported Issues, Ron Schoenmaker, Shell – Discussion	Users
10:30 – 11:00	Coffee Break	
11:00 – 13:00	ISP Session 1 – MTU (45-min presentation + 15-min Q&A) – Chromalloy (45-min presentation + 15-min Q&A)	Users & ISP
13:00 – 14:00	Lunch Break	
14:00 – 15:00	ISP Session 2 – VBR Turbines Partners (45-min presentation + 15-min Q&A)	Users & ISP
15:00 – 15:30	Concluding Remarks , Paul den Held, Shell	Users
15:30 – 16:00	Coffee Break	
16:00 – 17:00	OEM GE Session – Latest developments and upgrades, Daniel Kempf, O&G GT Product Manager, GE Oil & Gas	Users & GE
17:45 -	Complimentary boat trip on Amsterdam's canals followed by dinner at MOS Restaurant . <i>The Boat will depart from the pier "CS – Sint Nicolaaskerk" at 18:00.</i>	

Sponsors



CHROMALLOY

Thursday 2 June		Who can attend	
08:00 – 10:15	<i>Chair Day 2: Bernard Quoix, Total</i> GE Technical Session 1 – UER/UED, GE • Fleet Data – LM2500+/G4 & PGT+/+G4 • Process & results – Compressor, Introduction by BP & Shell • HPC Stg 13 – LM2500+/G4 & PGT+/+G4 • HPC Stg 15 dovetail – All models • HPC Stg 16 – LM2500+/G4 & PGT+/+G4 • VSV bushing – All models – HPT/TMF, Introduction by Shell & Total • HPT Stg 1 & Stg 2 – LM2500+ • Spoolie – LM2500+G4 • Windage cover – LM2500+G4	Users & GE	
10:15 – 10:45	Coffee Break		
10:45 – 12:30	GE Technical Session 2 – Bearing, Seals & Drives, Introduction by Engie & Total • IGB Duplex bearing – LM2500+G4 • VSV Torque shaft bearing failure – LM2500+/G4 & PGT+/+G4 • Roller Bearing Failure (4&5) – LM2500+ • Chip detector reliability – All models • Metal Scan implementation – All models • TMF Seal – high package temp – LM2500+G4 • TRF D-sump seal – LM2500+G4 – Combustor, Introduction by Engie & Statoil • CDP Stationary airseal – LM2500+G4 • CDP valve – All DLE models • DLE repair – All DLE models	Users & GE	
12:30 – 13:30	Lunch Break		
13:30 – 15:15	GE Technical Session 3 – Engine Systems, Introduction by Engie & Total • Aero service shop capabilities & quality – All models • Control system package installation – LM2500+G4 • Ventilation – LM2500+G4 – Miscellaneous Reported Issues (Outstanding CAT2 & CAT3) – Gas Turbine Oil & Gas Package Standardisation – Follow-up Actions – Closing Remarks, Bernard Quoix, Total	Users & GE	
15:15 – 15:45	Coffee Break		
15:45 – 17:00	Users Steering Committee Meeting	Users	
Accommodation		Venue	Contacts
 Park Plaza Victoria Amsterdam Damrak 1-5 Amsterdam 1012 LG T: +31 (0) 20 655 1082 Ppvares@pphe.com		Shell Technology Centre (Room Newton AO 01-20) Grasweg 31, 1031 HW Amsterdam The Netherlands +31 20 630 8000	Ignacio Lescano Carroll il@etn-gasturbine.eu +34 626 18 74 49 Christer Björkqvist cb@etn-gasturbine.eu +32 (0)2 648 7524

DIRECTIONS

From Hotel Park Plaza Victoria Amsterdam to Shell Technology Centre Amsterdam (25 minutes)

Walk from the Hotel to Amsterdam Pier “Central Station” (500 metres).

Take the ferry from Pier “Central Station” to Pier “Buiksloterweg” (**Line 901: Boat departing every 4 min**)

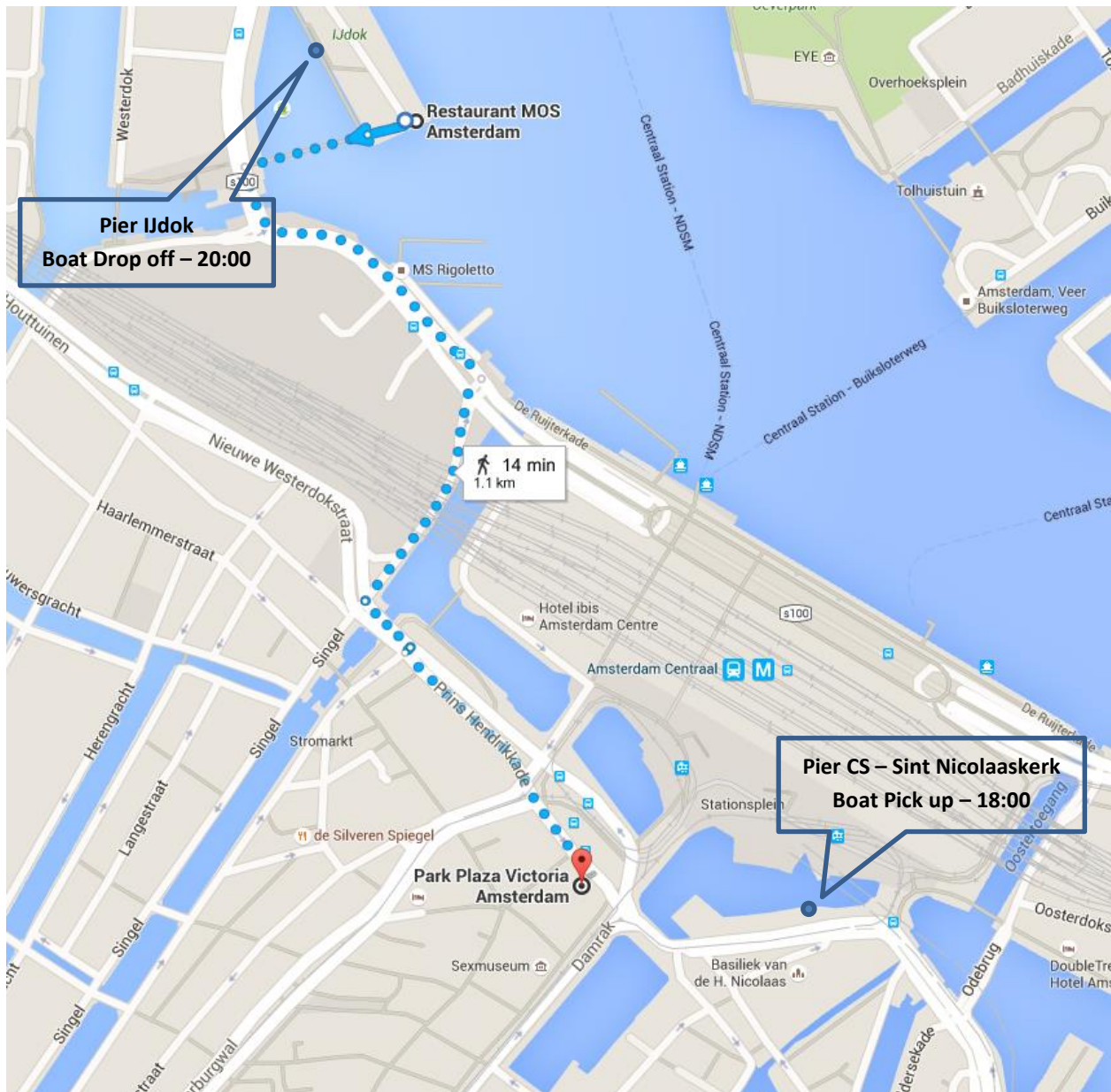
Walk from the Pier “Buiksloterweg” to Shell Technology Center Amsterdam (900 metres)



DIRECTIONS

From Hotel Park Plaza Victoria Amsterdam to Pier “CS Sint Nicolaaskerk” (2-min walk)

The complimentary canal boat will depart at 18:00 from Pier “CS – Sint Nicolaaskerk” and drop off at 20:00 at Pier “IJdok” where the dinner will take place. Participants will walk back to the hotel (1 km walk).



Restaurant MOS Amsterdam
IJdock 185, 1013 MM Amsterdam, Netherlands