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|------------------------------|--|---|
|                              | SESSION-1: Techncial Presentation  | Download link   |
| 11.00-11.40                  | <b>Presentation 1:</b> gProm Production Optimization Software (Siemens)  |    |
| 11.45 -12.25                 | <b>Presentation 2:</b> Digital Twin (Online & Offline) (Honeywell)   |    |
| 12.30-13.10                  | <b>Presentation 3:</b> MAT under IOPS Nandasan (Kongsberg)   |    |
| 13.15-13.55                  | <b>Presentation 4:</b> An Overview IOPS Chanllanges (Emerson)  |    |
|                              | SESSION-2: Techncial Presentation  |   |
| 14.45-15.25                  | <b>Presentation 5:</b> Health Asseement of Pipelines (Askara)  |    |
| 15.30-15.50                  | <b>Presentation 6:</b> Drone Technology (Asteria)  |    |
| 15.55 -16.35                 | <b>Presentation 7:</b> Robot Assisted Large Hydrocarbon storage tank cleaning (PNS)  |    |
|                              | SESSION-3: Techncial Presentation  |   |
| 16.40-17.10                  | <b>Presentation 8:</b> Produced Water Management (Processing for Disposal / Water Injection or reuse (Schlumberger)                              |   |
| 17.15-17.55                  | <b>Presentation 9:</b> " Automated Chemical Injection System (BPC)   |  |
| 18.00-18.30                  | <b>Presentation 10:</b> "Workforce enablement: challenges and drivers AND Industrial safety &security (CISCO)                                    |  |
| DAY 2-Saturday 9th July 2022 |  |   |
|                              | SESSION-4: Techncial Presentation - contd...   |   |
| 09.00-09.30                  | <b>Presentation 11:</b> Presentation by New Technology Group (NTIG)  |  |
| 09.30-09.45                  | <b>Presentation 12:</b> Challanges Faced in maintaing timeline & cost in Creation of Surface facilities and pipeline networks through LSTK (OES) |  |
| 09.45-10.15                  | <b>Presentation 13:</b> Smart Plant Suite- Design Centre (Hexagon)   |  |