

Two day Training Program (27.07.2026 & 28.07.2026) for OMC Officers on Testing and Inspection of LPG Equipments at LERC , Bangalore







LPG Equipment Research Centre (LERC), Bangalore conducted a two-day Training Program on 27.07.2026 & 28.07.2026. The program covered the various testing protocols and test requirements of cylinders , valves, regulators and other consumables for a batch of around 27 OMC officers from IOCL, BPCL & HPCL Plants. The training was the 23rd in a series of programs targeted at increasing the technical knowledge of LPG officers of OMCs to enable them to control the quality requirements at a better level.

CEO- LERC, Shri T D Sabu a began the session with a brief presentation. The various research and development activities at LERC were also discussed. Sh Manoharan R, Sh Vishnu K & Sh Kowshik BP made a detailed presentation on testing of LPG Cylinders , SC Valves and DPR. On 2nd day, Sh Dharmendra Singh & Sh Vishnu Prasad presented the details on testing of LOT valve, VHPR and QAP (Quality Assurance Plan) and Sh Santosh Kumar Gupta, Sh Karthik J , Sh Tarun Naidu & MS Catharin presented the details on testing of TES, Safety Caps, O-Rings, Teflon Tape.

The queries raised by the participants during each of the training sessions were replied to their satisfaction by CEO-LERC and his team. The feedback from the officers were discussed in detail and certificates also awarded.

Photographs taken for Training Program.

Two day Training Program (22.06.2026 & 23.06.2026) for OMC Officers on Testing and Inspection of LPG Equipments at LERC , Bangalore







LPG Equipment Research Centre (LERC), Bangalore conducted a two-day Training Program on 22.06.2026 & 23.06.2026. The program covered the various testing protocols and test requirements of cylinders , valves, regulators and other consumables for a batch of around 34 OMC officers from IOCL, BPCL & HPCL Plants. The training was the 22nd in a series of programs targeted at increasing the technical knowledge of LPG officers of OMCs to enable them to control the quality requirements at a better level.

CEO- LERC, Shri T D Sabu a began the session with a brief presentation. The various research and development activities at LERC were also discussed. Sh Manoharan R, Sh Vishnu K & Sh Kowshik BP made a detailed presentation on testing of LPG Cylinders , SC Valves and DPR. On 2nd day, Sh Dharmendra Singh & Sh Vishnu Prasad presented the details on testing of LOT valve, VHPR and QAP (Quality Assurance Plan) and Sh Santosh

Kumar Gupta, Sh Pankaj Pattar, Sh Karthik J , Sh Tarun Naidu & MS Catharin presented the details on testing of TES, Safety Caps, O-Rings.

The queries raised by the participants during each of the training sessions were replied to their satisfaction by CEO-LERC and his team. The feedback from the officers were discussed in detail and certificates also awarded.

Photographs taken for Training Program.

Two day Training Program (25.05.2026 & 25.05.2026) for OMC Officers on Testing and Inspection of LPG Equipments at LERC , Bangalore





LPG Equipment Research Centre (LERC), Bangalore conducted a two-day Training Program on 25.05.2026 & 26.05.2026. The program covered the various testing protocols and test requirements of cylinders , valves, regulators and other consumables for a batch of around 17 OMC officers from IOCL, BPCL & HPCL Plants. The training was the 21st in a series of programs targeted at increasing the technical knowledge of LPG officers of OMCs to enable them to control the quality requirements at a better level.

CEO- LERC, Shri T D Sabu a began the session with a brief presentation. The various research and development activities at LERC were also discussed. Sh Manoharan R, Sh Vishnu K & Sh Kowshik BP made a detailed presentation on testing of LPG Cylinders , SC Valves and DPR. On 2nd day, Sh Dharmendra Singh & Sh Vishnu Prasad presented the details on testing of LOT valve, VHPR and QAP (Quality Assurance Plan) and Sh Pankaj Pattar, Sh Karthik J , Sh Tarun Naidu MS & Catharin presented the details on testing of TES, Safety Caps, O-Rings.

The queries raised by the participants during each of the training sessions were replied to their satisfaction by CEO-LERC and his team. The feedback from the officers were discussed in detail and certificates also awarded.

Photographs taken for Training Program.

Two day Training Program (22.06.2026 & 23.06.2026) for OMC Officers on Testing and Inspection of LPG Equipments at LERC , Bangalore







LPG Equipment Research Centre (LERC), Bangalore conducted a two-day Training Program on 22.06.2026 & 23.06.2026. The program covered the various testing protocols and test requirements of cylinders , valves, regulators and other consumables for a batch of around 34 OMC officers from IOCL, BPCL & HPCL Plants. The training was the 22nd in a series of programs targeted at increasing the technical knowledge of LPG officers of OMCs to enable them to control the quality requirements at a better level.

CEO- LERC, Shri T D Sabu a began the session with a brief presentation. The various research and development activities at LERC were also discussed. Sh Manoharan R, Sh Vishnu K & Sh Kowshik BP made a detailed presentation on testing of LPG Cylinders , SC Valves and DPR. On 2nd day, Sh Dharmendra Singh & Sh Vishnu Prasad presented the details on testing of LOT valve, VHPR and QAP (Quality Assurance Plan) and Sh Santosh Kumar Gupta, Sh Pankaj Pattar, Sh Tarun Naidu MS & Ms Catharin presented the details on testing of TES, Safety Caps, O-Rings.

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Independence Day celebration at LERC, Bangalore on 15.08.2026







