

ENTRY AND EXIT POINT CAPACITY-DISTRIBUTION NETWORK- KARACHI (SOUTH) (Available for December-2025)

| S.no. | Region Name | Entry Point | | | Exit Point | | | Gas Specification | | | | | Remarks |
|-------|----------------|--------------------------|----------------------------|-------------------------------|------------------------------------|----------------------|--|---|----|------|----------------|-----------------|---------|
| | | Sales Meter Station Name | Operational Capacity (SMS) | Contracted capacity (Shipper) | Operational Capacity (Supply Main) | Operational Pressure | Available operational Capacity (Supply Main) | | | | | | |
| | | | MMCFD | MMCFD | MMCFD | PSIG | MMCFD | GCV | WI | Temp | N ₂ | CO ₂ | |
| 1 | Karachi (East) | FJFC | 198 | NIL | 132 | 105 | 48 | As measured in Transmission system by relevant department of SSGC | | | | | |
| 2 | Karachi (East) | FFBQL | 34 | NIL | 34 | 90 | 166 | | | | | | |
| 3 | Karachi (East) | Pak land | 0.273 | NIL | 0.273 | 9.5 | 5.727 | | | | | | |

Note: Operational capacity is proportional to Operational pressure

Pressure Increase \propto Capacity Increase

Pressure Decrease \propto Capacity Decrease