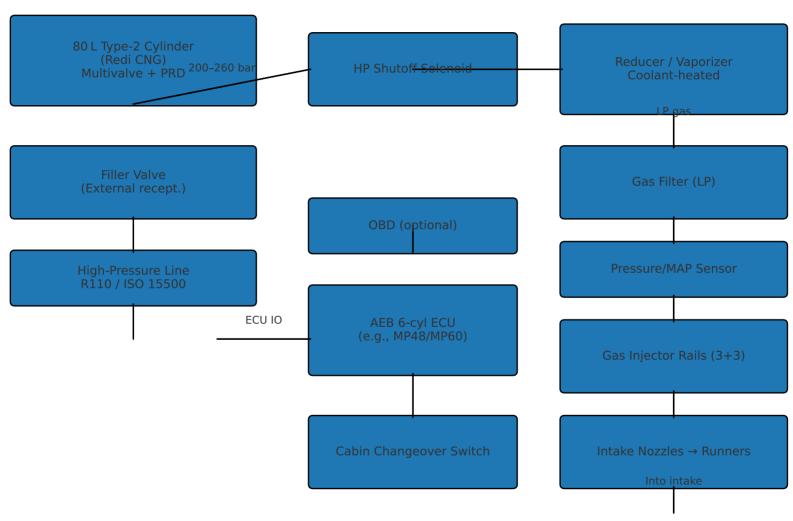
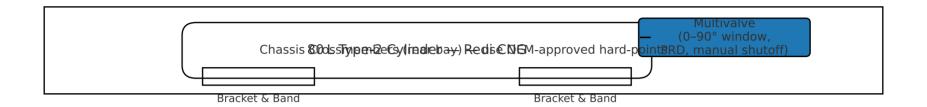
Reding NG or Tay Bit Fugle Conversion Reversion Reversio



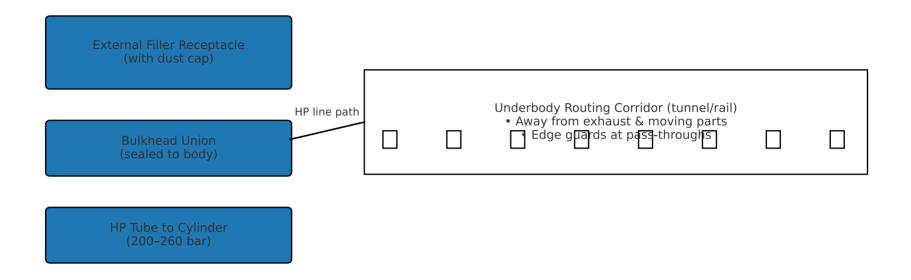
ECU controls: injector timing, temp/pressure sensors, RPM, petrol injector cut, OBD trims (if supported)

Step 1 — Install Apl Type 2 Gylinder (Redi CNG)



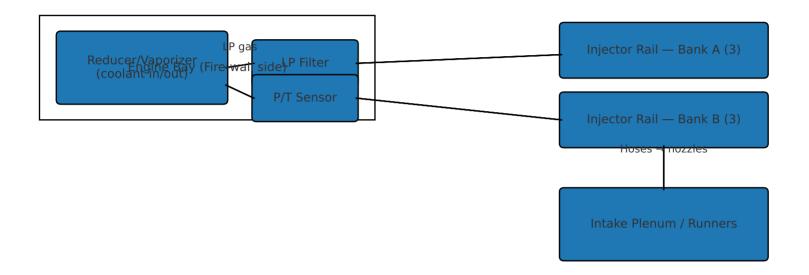
- Orient multivalve per supplier spec (usually ≤30° from horizontal).
- Use 2+ steel saddles; torque per bracket spec. Protect body with rubber pads.
- Label cylinder clearly: "Redi CNG". Ensure PRD vents outside cabin.
- Bond to chassis ground; record cylinder serial for documentation.

Use Stan 12/150 1 Filler Walve & HR Lines Bouting Cing



- Pressure test with inert gas first; then with CNG at service station (after inspection).
- Use approved flare/compression fittings; never solder. Protect with conduit where exposed.

Steplo3e to hReduce; sPlacement, &s, LBy Blumbing



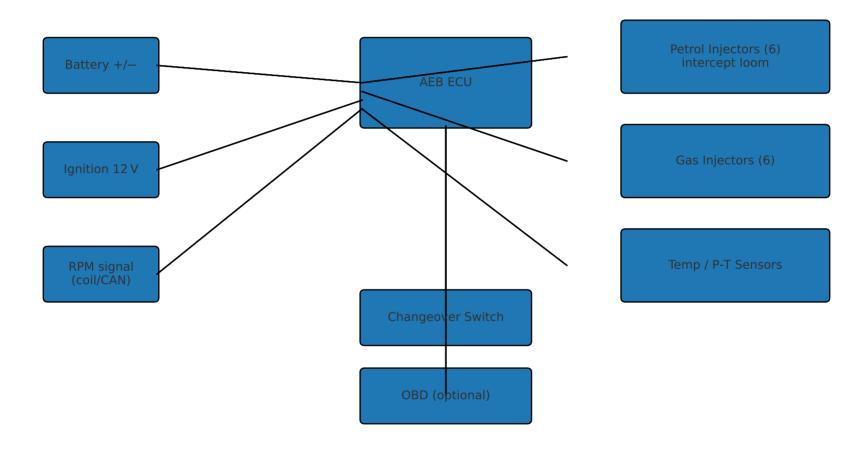
- Tee reducer into heater hoses; purge air; verify coolant flow.
- Mount rails upright; shortest equal-length hoses to each runner.
- Fix components to metal brackets; avoid vibration and heat soak.

Drill/tapSteprumer~NozzlemPrositioninge,(PoE4) angle



- Drill at shallow angle toward airflow; avoid shavings entering manifold (grease bit).
- Tap threads per nozzle spec (e.g., M6×1). Use thread sealant approved for gas.
- Fit barbs; connect equal-length hoses from corresponding rail outlet.

Intercep Stell injector & Lectrica Ig Sti E, Cha Wi, ring hand Sell r switch



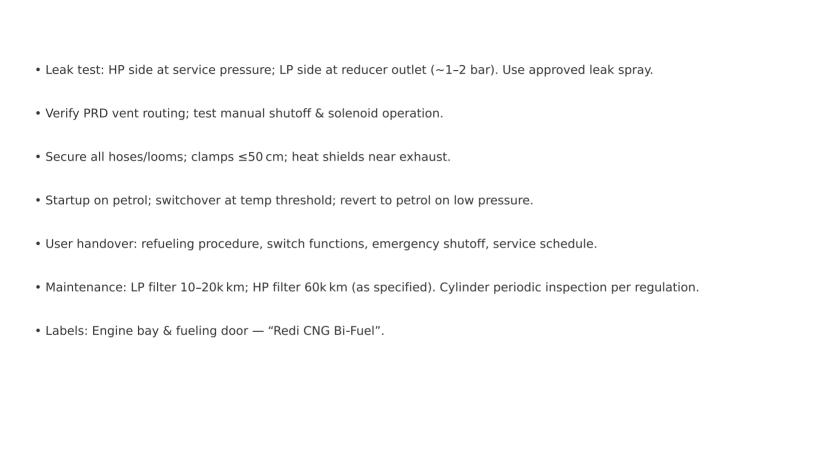
- \bullet ECU ground to clean chassis; fuse the +12 V feed. Keep loom away from heat.
- Use proper injector order/bank mapping. Secure with split-loom & grommets.

Autocalitapa 6 de la companie de la

pical sequence:

-) Set engine type: 6-cyl, sequential PFI. Reducer type & nominal pressure.
- 2) Enter nozzle size & rail model; enable coolant-temp switchover (e.g., 40-50 °C).
- 3) Idle calibration; then 2000-3000 rpm no-load points.
- 4) Road test: light/medium/high load cells. Adjust map so STFT/LTFT stay near 0±5%.
- 5) Validate petrol-mode trims are unaffected; confirm seamless changeover.
- 6) Set safety cutoffs: low gas pressure, RPM loss, injector faults.

Step 7 — Leak, Documentation & Handover



Compliance: Use components certified to ECE R110 / ISO 15500. Observe local Nigerian regulations and insurer requirements.