



Electrical Damage – Repairer’s Report

(To be completed by the repairer)

- 1. Name of Client:
- 2. Date of Repairs:
- 3. Make of damaged motor:HP/KW:Serial Number:
- 4. Details/Cause of damage/Type of damage:

- 5. Is there any replacement warranty on the damaged motor/unit? Yes or No
- 7. What is the replacement warranty on the new motor/unit?

8. Details of Repairs and Service Charges

(i) Motor Repairs (not sealed units as below)

- (a) Age of motor: Cost \$
- (b) Windings of Stator: Cost \$
- (c) Winding of Rotor or Armature: Cost \$
- (d) Brushes: Cost \$
- (e) Bearings (give details and reasons for change): Cost \$
- (f) Switch Gear: Cost \$

(ii) Sealed/Semi Sealed Units (On refrigeration/air conditioners)

- (a) Age of this damaged unit: Years
- (b) Is the replacement unit a: Reconditioned unit? Yes or No
New unit? Yes or No
- (c) Brand name of new unit:
- (d) Refrigerant gas of:
 - Damaged unit:
 - Replacement unit amount used..... Cost \$
- (e) Cost charged to upgrade the system to operate on Ozone friendly gases:

Please describe:

- (iii) Auxiliary fan (e.g.: condenser fan): Cost \$
 - (iv) Electrical controls: Cost \$
 - (v) Flushing refrigeration system: Cost \$
 - (vi) Auxiliary equipment: Cost \$
 - (vii) Other electrical/mechanical repairs: Cost \$
 - (viii) Removal and reinstallation: Cost \$
 - (ix) Hire of loan motor/appliance including installation and removal: Cost \$
 - (x) Details of overtime costs: Cost \$
 - (xi) Transport costs: Cost \$
- Total

Signature:

Date:

Name of Repairer:

Telephone No: