#### **APPLICATION REQUIREMENTS**

For new Connections the following documents must be attached to the Application form:

- \* FTE Register: Parcel Number/Lot Number
- \* Photo ID : Passport / Voter Registration Card/ Driver's License / Statutory Declaration
- \* Letter of Consent from Adjoining Land Owners for Line Access
- \* If tribally owned land, consent letter from 50% of land owning tribe
- \* If Commercial- Town Council Approval of Building plan
- \* If Commercial Company Registration and business license

#### **COMMON REASONS FOR DELAYS**

- Customer did not pay Electrical Contractor

  It is important for contractor and customer to agree on the price of wiring work.
- ✓ Non Payment of Quotation.
- ✓ Land Disputes.
- Distance from Powerline.



#### **Contact us**

166 or 167

Website: www.solomonpower.com.sb

Ranadi: Head Office





# New Connection to New Building/Property Application Process



#### **WHO WE ARE**

Solomon Islands Electricity Authority (SIEA) trading as Solomon Power (SP) is a State Owned Enterprise.

# **Step 1: CUSTOMER**

- Customer prepares ALL required documents including nomination of Electrical Contractor.
- Meet with Electrical Contractor to discuss and agree on (Cost of Labour and Materials) internal wiring.
- Contractor or Customer can submit the application
   a.Meet with Customer Service Officer to submit application or

b.Send application & documents via email to enquiry@solomonpower.com.sb

# **Step 2: CUSTOMER SERVICES**

- Customer Service Officer reviews supporting documents.
- Ensures all required documents are attached.
- Ensure the application form is signed.
- Application is processed.

# **Step 3: REGULATORY**

- Regulatory representatives contact Electrical Contractor.
- Electrical Contractor signs the permit to wire/commencement notice.
- Electrical Contractor carries out wiring at the new building.
- Electrical Contractor signs the completion notice.

Note: It is important that the customer follow up with contractor to ensure the completion notice is signed when electrical wiring is complete

# **Step 4: DISTRIBUTION**

- Distribution team carry out survey.
- Prepare quotation (if no dispute).
- Customer Service provides quotation to customer.
- Customer pay for quotation.
- ✓ Material for line ordered from stores/released from stores.
- Construction of line.

#### **Step 5: REGULATORY**

- Regulatory team order meter from stores.
- Meter is ready for installation.
- ✓ Inspection scheduled/carried out by Meter Inspectors.
- Power turned on (if inspection passed and no defects are found).
- Meter is registered in the system.

Take into account that the installation of the meter includes 5 units. Cashpower customers' meters will be registered in the system the next working day.

# **Step 6: CUSTOMER**

Customer starts paying for power and enjoying the benefits of having power.