

Need an emergency transfer switch for your portable generator?

While Northern Neck Electric Cooperative strives to maintain a high level of service reliability, adverse weather conditions and other forces of nature can cause power outages that are beyond the cooperative's control. To aid cooperative members in coping with these situations, Northern Neck Electric Cooperative offers the GenerLink™ emergency transfer switch. The GenerLink™ switch provides a quick, easy, and safe way for cooperative members to connect a portable generator to their home's electrical system. The GenerLink™ switch:



- ▶ Is installed behind the consumer's electric meter and requires no rewiring of the consumer's electrical system.
- ▶ Includes a unique interlocking power cord for connection of the portable generator.
- ▶ Eliminates the use of external cords and other connections that can be hazardous to consumers and cooperative personnel.
- ▶ Detects when the generator is operating and automatically disconnects from the cooperative's distribution system, eliminating a dangerous backfeed.
- ▶ Provides the flexibility to run virtually any appliance, up to the capacity of the generator, by simply energizing appliances from the breaker panel.

The GenerLink™ emergency transfer switch is available for single-phase services with a 200 amp or smaller meter base. Your cost for the GenerLink™ 40 amp, 9.5 kW switch installed is \$790 (plus tax) and for the Generlink™ 30 amp, 7.2 kW switch installed is \$680 (plus tax).

For further details or to have an emergency transfer switch installed on your service, contact Customer Service at 333-3621 or 800-243-2860.



**Northern Neck
Electric Cooperative**

A Touchstone Energy® Cooperative 

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