## EGYPTIAN ELECTRIC COOPERATIVE ASSOCIATION POLICY BULLETIN NO. 509 A

SUBJECT: INTERCONNECTION POLICY FOR QUALIFIED COGENERATION FACILITIES AND SMALL POWER PRODUCERS - APPLICATION

## Application for Operation of Member-Owned Generation

This application should be completed as soon as possible and returned to Egyptian Electric Cooperative's Engineering Department in order to begin processing the request. See <u>Member Guidelines for Electric Power Generator Installation and Interconnection</u> for additional information. Please return completed application, along with supporting documents to: EECA, c/o Engineering Manager, 1732 Finney Rd, Murphysboro, IL 62966; email <a href="mailto:engineering@eeca.coop">engineering@eeca.coop</a>; fax 888-554-8181; phone 800-606-1505

INFORMATION: This application is used by the Cooperative to determine the required equipment configuration for the Member interface. Every effort should be made to supply as much information as possible.

			_		_		•
MEMBER - OWNER/	APPLICANT INF	ORMATION					
Company:						_	
Mailing Address:						_	
City:						_	
Phone Number:		<del></del>				_	
		•••••	• • • • • • • • • • • • • • • • • • • •				
ELECTRICAL CONT	RACTOR (as app	licable)					
Company:							
Mailing Address:							
City:						_	
Phone Number:	one Number: Representative:						
DG Certificate Number							
		•••••	• • • • • • • • • • • • • • • • • • • •		••••••		•••
TYPE OF GENERATO							
ESTIMATED LOAD,							•••
The following information This information is not in					nnection.		
Total Site Load	(kW AC)	Residential		Commercial		Industrial	
DESCRIPTION OF PI	ROPOSED INSTA	ALLATION AND OI	PERATION				
Give a general description	on of the masses of	inatallatian inaludina	a datailed dee	amintian afitanla	umad lagation		
Give a general description	on of the proposed	installation, including	a detailed des	cription of its plai	imed location.		
INVERTER DATA (if							
Manufacturer:		•••••				•••••	•••
							•••

ADDITIONAL INFORMATION

## EGYPTIAN ELECTRIC COOPERATIVE ASSOCIATION POLICY BULLETIN NO. 509 A

In addition to the items listed above, please attach a detailed one-line diagram of the proposed facility, all applicable elementary diagrams, major equipment, (generators, transformers, inverters, circuit breakers, protective relays, etc.) specifications, test reports, etc., and any other applicable drawings or documents necessary for the proper design of the interconnection. Also describe the project's planned operating mode (e.g., combined heat and power, peak shaving, etc.), and its address or grid coordinates.

SIGN OFF AREA		
The Member agrees to provide the Cooperative with any additional operate equipment within the guidelines set forth by the Cooperative		erconnection. The Member shall
Applicant	Date	