

2020 ANNUAL CALENDAR

MONTH	DATE	THEME	LOCATION	TARGETED AUDIENCES
FEBRUARY	10 to 14	Stand-alone solar photovoltaic systems: Design, dimensioning, installation and maintenance	DIAMNIADIO – SENEGAL	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science
MARCH	02 to 06	Stand-alone solar photovoltaic systems and pumping systems: Design, dimensioning, installation and maintenance	BAMAKO - MALI	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science
	16 to 20	Training of solar technicians in the installation and maintenance of stand-alone solar photovoltaic systems	DIAMNIADIO - SENEGAL	General public: Young people wishing to work as solar photovoltaic system installers, women and other people who use solar solutions (access to electricity, pumping, lighting, daily use).
APRIL	06 to 10	Training of solar technicians in the installation and maintenance of stand-alone solar photovoltaic systems	BAMAKO - MALI	General public: Young people wishing to work as solar photovoltaic system installers, women and other people who use solar solutions (access to electricity, pumping, lighting, daily use).
	13 to 17	Solar photovoltaic systems connected to main grids	BAMAKO - MALI	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology

				Holder of an undergraduate degree in science
MAY	04 to 15	Stand-alone solar photovoltaic systems and pumping systems: Design, dimensioning, installation and maintenance	DIAMNIADIO - SENEGAL	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science
	25 to 29	Stand-alone solar photovoltaic systems: Design, dimensioning, installation and maintenance	BAMAKO - MALI	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science
JUNE	01 to 12	Mini Grids: Design, dimensioning, installation and maintenance	DIAMNIADIO - SENEGAL	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science Energy/electricity Agency managers and staff in charge of electrification plans
JULY	06 to 17	Mini Grids: Design, dimensioning, installation and maintenance	BAMAKO - MALI	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science Energy/electricity Agency managers and staff in charge of electrification plans



SEPTEMBER	07 to 11	Training of solar technicians in the installation and maintenance of stand-alone solar photovoltaic systems	DIAMNIADIO - SENEGAL	General public: Young people wishing to work as solar photovoltaic system installers, women and other people who use solar solutions (access to electricity, pumping, lighting, daily use).
	21 to 25	Training of solar technicians in the installation and maintenance of stand-alone solar photovoltaic systems	BAMAKO - MALI	General public: Young people wishing to work as solar photovoltaic system installers, women and other people who use solar solutions (access to electricity, pumping, lighting, daily use).
OCTOBER	05 to 16	Solar photovoltaic systems connected to main grids	DIAMNIADIO - SENEGAL	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science Energy/electricity Agency managers and staff in charge of electrification plans
NOVEMBER	02 to 13	Stand-alone solar photovoltaic systems and pumping systems: Design, dimensioning, installation and maintenance	BAMAKO - MALI	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science
DECEMBER	07 to 11	Mini Grids: Design, dimensioning, installation and maintenance	DIAMNIADIO - SENEGAL	Electrical Engineers, Senior Technicians Engineers and senior technicians from other technological fields and wishing to specialize in solar photovoltaic technology Holder of an undergraduate degree in science

				Energy/electricity Agency managers and staff in charge of electrification plans
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