



• Starting from 2007, MQA's accreditation is perpetual unless stated otherwise. All accredited qualifications are subject to periodic maintenance audit to ensure continuous improvement. If the accreditation of a qualification is revoked, the cessation date will be displayed in the Malaysian Qualifications Register. Qualifications previously accredited under National Accreditation Board of (Lembaga Akreditasi Negara, LAN) have a validity period of 5 years and this information is stated in the MQR for reference purposes.

• The verification of accreditation status of a programme will not be performed by MQA. This printed statement is sufficient for any related business.

**Certificate in Electrical Technology**  
**Previously known as : Certificate in Electrical Installation**



**Reference Number** : MQA/FA2417  
**Certificate Number** : 15589  
**Name of Qualification** : Certificate in Electrical Technology  
 : Previously known as : Certificate in Electrical Installation  
**Date of Accreditation (dd/mm/yyyy)** : Starting 19/09/2012  
**Compliance Audit** :  
**Name of Institution** : Sungai Siput Community College  
**Address** : Kampung Sungai Sejuk, Peti Surat 390

31100 Sg. Siput Utara  
 Perak

**Telephone Number** : 05-597 1440  
**Fax Number** : 05-598 2157  
**E-mail** : [admin@kks.edu.my](mailto:admin@kks.edu.my)  
**Website** : [www.kks.edu.my](http://www.kks.edu.my)  
**Type** : Certificate  
**MQF Level** : 3  
**NEC Field (National Education Code)** : 0712 (Electricity and energy)  
**Number of Credits** : 67  
**Mode of Study** : Full Time

	Full Time	Weeks/Semester	Semesters	Duration
<b>Duration of Study (years)</b> :	Long	-	-	1 year/s
	Short	-	-	8 month/s

**Remark(s)** : Name of Certificate in Electrical Technology is effective from students intake of July 2017. Equivalency for Public Services for Certificate in Electrical Technology is Certificate in Technology. While Equivalency for Public Services for Certificate in Electrical Installation is Certificate in Engineering.

**NA : Not Available**