Case Study - Apia Town Clock, Samoa

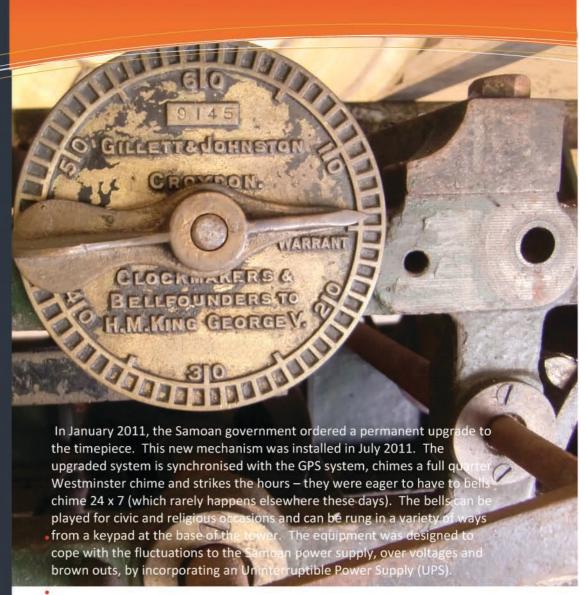


In July 2010 the Samoan government advised us that they were embarking on Daylight Savings for the first time and needed to have their national clock, in the centre of Apia, Samoa, functional for the occasion. Along with this request came a number of digital photographs outlining that the installation consisted of a derelict Turret clock mechanism, an electro mechanical mechanism which appeared to be in a poor state – probably from a power surge and a number of bells. The government requested we have the clock operational by the start of daylight savings in September – some 5 weeks away!

Tim flew out to Samoa and took with him a temporary mechanism – because time was short and it was required to be configured on site with little information beforehand as to which parts of the mechanism were operational.

In the 48 hours Tim was in Samoa he was able to install the temporary mechanism, configure to the existing equipment, have one of the bells sound the hours and most importantly, could affect remote access for adjustments thereafter. This visit enabled us to complete a full report to the Samoan Government and provide them with guidelines for the future management of the asset – including a complete restoration.





To listen to the bells go to: http://www.youtube.com/watch?v=Rw2sleN2h7A

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