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Contributors:

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Most Marvellous Company Ltd.
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WWW.MOSTMARV.COM

Statement of Work

This Statement of Work is between Trinity College Dublin and Most Marvellous Company Ltd ("MMC")

Deliverables and schedule

Item 1.

- a.) MMC shall report directly to both Garret O'Donnell, Associate Professor, Mechanical & Manuf. Eng, Trinity College Dublin & Sarah Brady, Commercialisation Manager, Trinity College Dublin.
- b.) MMC is providing its own labour, computing and design engineering support to Trinity College Dublin.

Item 2.

- a.) Select a Framework for the Smart Reconfigurable Test project in Trinity. The framework shall have the capacity to accommodate a modular function test system and thus be the foundation of the SR Test Software Suite. The framework shall include error logging, reporting and a welcome banner display with logo and graphic of choice.
- b.) The framework shall be presented to the team. The subsequent experience shall be noted by the trinity, those notes sent to MMC and the system upgraded to better reflect subjective expectations.
- c.) The source code shall be hosted on either bitbucket or github and access granted to trinity.
- d.) A sample simple test such as an LED current measurement shall be implemented and the results shall be written to a database and simple test report will be optionally outputted. The simple test shall be written in a structured manner with text files used to load system, test & equipment settings, (this allows clients using executables to change settings in their tester without the necessity for a LabVIEW license).
- e.) MMC shall issue documentation with the system and complete a handover process with the team within Trinity.

Compensation:

The following compensation arrangements will apply to this Statement of Work only:

Daily Rate: €480 Euro / Day

One day comprises a normal working day of 8 hours with a half hour paid break. If conducting less than 8 hours in a single day, there will be no paid break.

Sept XX th – Sept YY th 2019:	Launch Project with Chosen LCOD Framework on Github or similar (One day)
Sept XX th – Sept YY th 2019:	Sample Tester (LED current measure) with Database, Error Handling and Report Generation (Two days)
Sept XX th – Sept YY th 2019:	Deployment of executable to Intel NUC (One days)
Sept XX th – Sept YY th 2019:	Documentation and Factory Acceptance Test (one and half days)

Invoices to be paid monthly on the foot of received and approved invoices and signed working time act sheets in accordance with section 3 of the terms and conditions of this agreement and within the directives set out by the European Union Working Time Directive (2003/88/EC).

Business Travel and Expenses:

(Not anticipated for this project.)

Business Travel Justification and Cost (estimation) require MMC/ Trinity College Dublin approval at least 2 weeks prior to travel date unless otherwise agreed in advance.

Flights will be pre-paid by Trinity College Dublin unless otherwise agreed in advance.

Business travel expenses will be reimbursed on foot of a submitted and approved expense report invoices.

* Any additional travel or work outside of the scheduled time will be charged at the daily rate.

Services Start and End Date:

The services will start September XXth 2019. The contract is intended to last for a period of approximately one month (XXth September to YYth of October).

Agreed to as of the date that both parties have signed.

Trinity College Dublin.: _____

By:

Name:

Title:

Date:

Most Marvellous Company Ltd.: _____

By:

Name: Sean McMahon

Title: Director/Owner

Date: 9th of September 2019