Work report - GEC Workshop

Code	Work description	Hours	Rate	Amount
W-001	two revisions after customer review, drawings in PDF and DXF	1.5	25.00	37.50
W-002	Firmware update for the ESP32 logger, Modbus RTU polling every 2 s,	4	45.00	180.00
W-003	two revisions after customer review, drawings in PDF and DXF	4	45.00	180.00
W-004	Firmware update for the ESP32 logger, two revisions after customer review,	4	45.00	180.00
W-005	Firmware update for the ESP32 logger, Modbus RTU polling every 2 s,	2	45.00	90.00
W-006	Assembly and test of the prototype,	4	30.00	120.00
W-007	Modbus RTU polling every 2 s, tested with 3 devices	1.5	25.00	37.50
W-008	Assembly and test of the prototype, drawings in PDF and DXF	6	30.00	180.00
W-009	Firmware update for the ESP32 logger, Firmware update for the ESP32 logger, Modbus RTU polling every 2 s, tested with 3 devices	8	30.00	240.00
W-010	drawings in PDF and DXF	1.5	30.00	45.00
W-011	Firmware update for the ESP32 logger, Design of the bracket in Fusion 360,	1.5	30.00	45.00
W-012	two revisions after customer review, drawings in PDF and DXF	6	30.00	180.00
	Firmware update for the ESP32 logger,			

Work report - GEC Workshop (continued)

Code	Work description	Hours	Rate	Amount
W-013	Modbus RTU polling every 2 s, drawings in PDF and DXF	1	45.00	45.00
W-014	Firmware update for the ESP32 logger, Modbus RTU polling every 2 s, drawings in PDF and DXF	1	45.00	45.00
W-015	Firmware update for the ESP32 logger, Design of the bracket in Fusion 360, two revisions after customer review, drawings in PDF and DXF	6	45.00	270.00
W-016	drawings in PDF and DXF	1.5	45.00	67.50
W-017	Firmware update for the ESP32 logger, two revisions after customer review, drawings in PDF and DXF	8	25.00	200.00
W-018	drawings in PDF and DXF	8	45.00	360.00
W-019	Firmware update for the ESP32 logger, Modbus RTU polling every 2 s, two revisions after customer review, drawings in PDF and DXF	8	25.00	200.00
W-020	Firmware update for the ESP32 logger, Design of the bracket in Fusion 360, two revisions after customer review, drawings in PDF and DXF	2	30.00	60.00
W-021	Modbus RTU polling every 2 s,	2	45.00	90.00
W-022	Design of the bracket in Fusion 360,	2	30.00	60.00
W-023	Firmware update for the ESP32 logger, Modbus RTU polling every 2 s, tested with 3 devices	1.5	25.00	37.50
W-024	Assembly and test of the prototype,	6	30.00	180.00
W-025	Modbus RTU polling every 2 s, tested with 3 devices	2	25.00	50.00

Work report - GEC Workshop (continued)

	Assembly and test of the prototype,			
W-026	Firmware update for the ESP32 logger,	2	45.00	90.00
	Modbus RTU polling every 2 s,			
W-027	Design of the bracket in Fusion 360,	4	25.00	100.00
	two revisions after customer review,			
W-028	Assembly and test of the prototype,	1.5	45.00	67.50
W-029	Firmware update for the ESP32 logger,	6	30.00	180.00
	Modbus RTU polling every 2 s,			
	tested with 3 devices			
W-030	Assembly and test of the prototype,	4	25.00	100.00
W-031	Modbus RTU polling every 2 s,	1	30.00	30.00
	tested with 3 devices			
W-032	tested with 3 devices	8	45.00	360.00
	Assembly and test of the prototype,			
W-033	Modbus RTU polling every 2 s,	4	45.00	180.00
	tested with 3 devices			
W-034	Design of the bracket in Fusion 360,	8	25.00	200.00
	two revisions after customer review,			