

**Project Details: To build boardwalk for bird watching**

Date: Jan-18

DETAILED COST ANALYSIS

A The works -

**SUB-TOTAL FOR WORK** \$ -

C PRELIMINARIES

Preliminaries ( to include Management fees, Mobilization, NIS, and Transportation) -

**SUB-TOTAL FOR PRELIMINARIES** \$ -

Unforeseens (**ONLY TO BE USED AND AGREED UPON TOGETHER WITH THE PROJECT OWNERS**) 8,000.00

**TOTAL CONSTRUCTION COST** \$ **8,000.00**

Boardwalk (Bird watching)  
Telescope, St. Andrew's

Item	Q'ty	Unit	Rate	Total
<b>ALL RATES SHOULD INCLUDE MATERIAL AND LABOUR</b>				
- To clear project path (minimal cutting as it is possible)	1	sum		\$ -
- To excavate column holes	98	Cu. Yds.		\$ -
- 4" x 4" green heart	1215	Lf		\$ -
- 2" x 8" green heart	325	Lf		\$ -
- 2" x 8" wppd	757	Lf		\$ -
- 1" x 4" wppd	5156	Lf		\$ -
- 2" x 6" wppd	610	Lf		\$ -
- 2" x 4" wppr	1305	Lf		\$ -
- Bolts and nuts	1	sum		\$ -
- To apply two coats of Thompson waterseal to all lumber except the green heart	1	sum		\$ -
- To place concrete approach and below and around 4" x 4" support	25	cu. Yd		\$ -
- Small stores	1	sum		\$ -
- cleanup and demobilize	1	sum		\$ -
- Generator	1	sum		\$ -
<b>Total to Summary</b>				\$ -