CONTRACT AWARD INFORMATION - WORKS (VARIATION)

NATURAL DISASTER RISK REDUCTION AND CLIMATE CHANGE ADAPTATION PROJECT- ST. VINCENT AND THE GRENADINES

YAMBOU AND TEVIOT RIVER DEFENSE AND TRAINING WORKS, MESOPOTAMIA

INFRASTRUCTURE WORKS: RIVER DEFENSES AND TRAINING

- 1. **Bid Prices:** N/A
- 2. Number of Bids Rejected: N/A
- 3. **Winning Bidder:** Joint Venture (JV): Franco Construction Ltd and Sea Operations Ltd.
- 4. **Winning Bid Price:** XCD 2,953,133.44
- 5. **Revised Contract Amount**: XCD 3,539,883.14
- 6. **Commencement Date of Contract:** 9 November 2020
- 7. **Duration of Contract:** One (1) year and one (1) month
- 8. Summary Scope of Contract:
 - River Defense using boulder packing with concrete matrix 1,289.30ft
 - River Defense using gabion baskets (approximately 510 ft total length)
 - Outfall scour protection using boulder packing with concrete matrix (approximately 10 ft) to be installed as directed by the Engineer
 - Underpin existing rubble wall with concrete boulder matrix (approximately 225 ft) to be installed as directed by the Engineer
 - Reinforced concrete retaining wall construction (approximately 132 ft.)
 - Lined spillway ditch (approximately 115 ft.)
 - River bed protection works with graded Rip-Rap (approximately 775 CY)
 - Note: Procurement Method: National Competitive Bidding (NCB)