

## Track record - TNSMC typical projects

No.	PROJECT	TOTAL VALUE OF THE CONTRACT	Description
<b>I SOLAR POWER PROJECTS</b>			
1	Trung Nam Thuan Nam Solar Power Plant	57 Billions Dong	- Location: Thuan Nam District, Ninh Thuan Province and a part of the connection line area in Vinh Tan Commune, Tuy Phong District, Binh Thuan Province - Trungnam SMC's role: Construction contractor - Category: Construction and installation of rack frame system, photovoltaic panels
2	Trung Nam Solar Power Plant	53.8 Billions Dong	- Location: Loi Hai Commune and Bac Phong Commune, Thuan Bac District, Ninh Thuan Province - Trungnam SMC's role: Construction contractor - Category: Construction and installation of rack frame system, photovoltaic panels
3	Trung Nam Tra Vinh Solar Power Plant	24.8 Billions Dong	- Location: Dan Thanh Commune, Duyen Hai Town, Tra Vinh Province - Trungnam SMC's role: Construction contractor - Category: Construction and installation of underground cable system
<b>II WIND POWER PROJECTS</b>			
4	Trung Nam Wind Power	639.2 Billions Dong	- Location: Bac Phong Commune, Thuan Bac District, Ninh Thuan Province - Trungnam SMC's role: General construction contractor - Category: Transportation and installation of turbine equipment
5	Dong Hai 1 – Tra Vinh Wind Power	674.9 Billions Dong	- Location: Dong Hai Commune, Duyen Hai District, Tra Vinh Province - Trungnam SMC's role: General construction contractor - Category: Transportation and installation of turbine equipment
6	Ea Nam – Dak Lak Wind Power	1,788.2 Billions Dong	- Location: Ea Nam, Ea Khal and Dlie Yang Commune, Ea H'Leo District, Dak Lak Province - Trungnam SMC's role: General construction contractor - Category: Transportation and installation of turbine equipment
7	No 5 – Ninh Thuan Wind Power	197.2 Billions Dong	- Location: Phuoc Huu Commune, Ninh Phuoc District, Ninh Thuan Province - Trungnam SMC's role: General construction contractor - Category: Transportation and installation of turbine equipment
8	Ca Mau 1B Wind Power	118.8 Billions Dong	- Location: Mai Hoa Hamlet, Nguyen Huan Commune, Dam Doi District, Ca Mau Province - Trungnam SMC's role: General construction contractor - Category: Transportation and installation of turbine equipment
<b>III REPAIR CONTRACT</b>			
9	Tan Thuan Wind Power Plant - Ca Mau	11.6 Billions Dong	- Location: Tan Thuan Commune, Dam Doi District, Ca Mau Province - Trungnam SMC's role: Construction contractor - Category: Turbine gearbox replacement
10	Phu Lac Wind Power Plant Binh Thuan	1.5 Billions Dong	- Location: Phu Lac Commune, Tuy Phong District, Binh Thuan Province - Trungnam SMC's role: Construction contractor - Category: Turbine gearbox replacement
11	Phuong Mai 1 Wind Power Plant - Binh Dinh	3.5 Billions Dong	- Location: Phu Cat District, Binh Dinh Province - Trungnam SMC's role: Construction contractor - Category: Providing repair and replacement services for turbine blades
12	Hoa Binh 5 Wind Power Plant — Bac Lieu	2.8 Billions Dong	- Location: Vinh Moi Hamlet, Vinh Thinh Commune, Hoa Binh District, Bac Lieu Province - Trungnam SMC's role: Construction contractor - Category: Providing wind blade repair services by Rope Access method
13	Dong Hai 1 Wind Power Plant - Tra Vinh	4.9 Billions Dong	- Location: Dong Hai Commune, Duyen Hai District, Tra Vinh Province - Trungnam SMC's role: Construction contractor - Category: Providing wind blade repair services by Rope Access method
<b>IV CONSTRUCTION PROJECTS</b>			
14	Binh Tien Tourist Area	12,038 Billions Dong	- Location: Cong Hai Commune, Thuan Bac District, Ninh Thuan Province - Trungnam SMC's role: General construction contractor - Category: Construction of resort villas, transmission lines and substation 110kV
15	Trung Nam Ca Na International General Port	101.4 Billions Dong	- Location: Phuoc Diem Commune, Thuan Nam District, Ninh Thuan Province - Trungnam SMC's role: EPC contractor - Category: Construction, factory installation

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V	<b>COMMERCIAL - SERVICE CONTRACTS</b>		
16	Load out of an offshore jacket at PTSC M&C Vung Tau port	1.6 Billions Dong	- Location: PTSC M&C Vung Tau Port - Trungham SMC cooperates with a strategic partner, the multinational corporation Sarens, to transport an Off-shore Jacket with a total volume of 4,231.5MT – the highest weight structure in Vietnam to date. The task is to move the Jacket by SPMT from the fabrication area to PTSC M&C port and fix it on the barge.
17	Relocation of 350T & 250T Jib cranes at Hyundai Vietnam Shipbuilding	18.7 Billions Dong	- Location: Hyundai Vietnam Shipbuilding - Trungham SMC directly organized the relocation of 2 super cranes Jib 350MT and Jib 250MT with their own weight of 2,950MT and 1,750MT, respectively. With the characteristics of narrow space, many obstacles are ship modules under construction and the passage is almost perpendicular, Trungham SMC has coordinated with HVS to unify and offer the best technical solutions before transportation. Trungham SMC mobilized a total of 144 SPMT axles and 8 PPUs of Scheuerle to carry out the relocation.
18	Load in and onsite transport a package with a weight of 2,461T at Hyundai Vietnam Shipbuilding	7.6 Billions Dong	- Location: Hyundai Vietnam Shipbuilding - Trungham SMC cooperates with Roll Group to transport the components of Goliath 700MT crane with a weight of up to 2,461MT from vessel onto wharf and then to the final installation location. Using Trungham SMC's 48 SPMT axles combined with Roll Group's 48 SPMT axles, a total of 96 axles and 7 PPU from Scheuerle was used.
19	Installation of the Goliath 700MT crane at Hyundai Vietnam Shipbuilding	4.5 Billions Dong	- Location: Hyundai Vietnam Shipbuilding - Trungham SMC used a 750MT crawler crane to install the Goliath 700MT crane at Hyundai Vietnam Shipbuilding.
20	Combine 750T cranes to roll up the JA&KA Gallaf 3	8.5 Billions Dong	- Location: PVC-MS Vung Tau Port - Trungham SMC and Sarens have collaborated to roll up the components of the JA&KA Gallaf 3 Jacket of the Gallaf project at PVC-MS - Vung Tau Port using two combined 750MT crawler cranes. With oversized structural frames weighing up to 600MT, Trungham SMC's experienced engineers have carefully monitored and implemented the construction process of this cargo to ensure the accuracy and absolute safety following the requirements of experts from PVC-MS, the EPC contractor PTSC M&C, and the Investor NOC.