



Project Title		TEP Project	
Client		통영에코파워	Tongyeong Eco Power Co., Ltd.
EPC			Hanwha Engineering & Construction
Vendor			NKTECH
Document No		VP-TEP-S0006-ST-LI-0001	Document Title
			Vendor Print Index & Schedule
Equipment Name / Item No.		SERIVCE GAS SYSTEM / Item No.	PO No
			PO-TEP-S-0006-P

* Comment sheet

<input type="checkbox"/> Code 1 - Approved
<input checked="" type="checkbox"/> Code 2 - Approved with comment
<input type="checkbox"/> Code 3 - Reviewed with comment
<input type="checkbox"/> Code 4 - Rejected
<p>This Approval does not relieve the vendor/subcontractor of his responsibilities to meet all requirement of the contract. In case of Review with Comment and Rejected, vendor/subcontract shall not proceed until the re-submitted documents are returned to them by owner.</p>
<p>APPROVED BY : J.Y. Jang DATE : 2022-06-03</p>
HANWHA ENGINEERING & CONSTRUCTION CORP.

Revision History					
Rev.	Revision Date	Created by	Checked by	Approved by	Brief Description
A	22.05.13	S.J.JUNG	D.W.PARK	M.J.PARK	

VENDOR NAME AND LOGO

VENDOR PRINT INDEX & SCHEDULE

NAME OF EQUIPMENT: Service Gas System

ITEM NO. :

NO	DOCUMENT NO	DOCUMENT TITLE	SIZE	PAGE	S/A	FOR APPROVAL																				FOR FINAL				FINAL		REMARK
						IN	OUT	TR#	RST	IN	OUT	TR#	RST	IN	OUT	TR#	RST	IN	OUT	TR#	RST	IN	OUT	TR#	RST	IN	OUT	TR#	RST	FNL	TDB	
1	VP-TEP-S0006-ST-LI-0001	Vendor Print Index & Schedule			S	△																										
					A		05-13																									
2	VP-TEP-S0006-ST-LI-0002	Sub-Vendor List			S	△																										
					A		05-13																									
3	VP-TEP-S0006-PM-MA-0001	Installation & Operation Manual			S	△																										
					A		05-13																									
4	VP-TEP-S0006-ST-LI-0003	Spare Part List for Commissioning			S	△																										
					A		05-13																									
5	VP-TEP-S0006-ST-LI-0004	Spare Part List for 2 years operation			S	△																										
					A		05-13																									
6	VP-TEP-S0006-ST-LI-0005	Special Tools List			S	△																										
					A		05-13																									
7	VP-TEP-S0006-ST-LI-0006	Equipment List			S	△																										
					A		05-13																									
8	VP-TEP-S0006-ST-OT-0001	General Arrangement Drawing			S	△																										
					A		05-13																									
9	VP-TEP-S0006-ST-PI-0001	P&I Diagram			S	△																										
					A		05-13																									
10	VP-TEP-S0006-ST-OT-0002	Outline Drawing for N2/H2/CO2 Gas Bottle Rack			S	△																										
					A		05-13																									
11	VP-TEP-S0006-ST-OT-0003	Outline Drawing for N2/H2 Gas Reducing Skid			S	△																										
					A		05-13																									
12	VP-TEP-S0006-ST-OT-0004	Outline Drawing for Component Item			S	△																										
					A		05-13																									
13	VP-TEP-S0006-ST-OT-0005	Name & Tag Plate Drawing			S	△																										
					A		05-13																									
14	VP-TEP-S0006-ST-DS-0001	Data Sheet			S	△																										
					A		05-13																									
15	VP-TEP-S0006-ST-LI-0007	Instrument List			S	△																										
					A		05-13																									
16	VP-TEP-S0006-QA-PL-0001	Inspection and Test Plan(ITP)			S	△																										
					A		05-13																									
17	VP-TEP-S0006-QA-PR-0001	Inspection and Test Procedure			S	△																										
					A		05-13																									
18	VP-TEP-S0006-QA-OT-0002	Inspection and Test Report			S	△			2022-08-05																							
					A																											
19	VP-TEP-S0006-QA-PR-0002	Weld Procedure (WPS&PQR)			S	△																										
					A		05-13																									
20	VP-TEP-S0006-ST-PR-0001	Painting Specification and Painting Procedure			S	△																										
					A		05-13																									
21	VP-TEP-S0006-ST-PR-0002	Packing Procedure			S	△																										
					A		05-13																									
22	VP-TEP-S0006-QA-PR-0003	NDE Procedure			S	△																										
					A		05-13																									
23	VP-TEP-S0006-QA-PL-0002	Quality Assurance Plan and Manual			S	△																										
					A		05-13																									
24	VP-TEP-S0006-PM-DB-0001	MANUFACTURING DATA BOOK			S	△																										
					A																											
Note :		S/A : Schedule/Actual		RST : Result of V/P Review		N : Approved As Noted		RE : Reviewed with no comment		FNL : Final																						
		IN/OUT : Incoming/Outgoing		A: Approved		R : Rejected		RFC : Return For Correction		TDB : Technical Data Book																						
PROJECT NAME		TEP Project			PROJECT NO						ISSUED						0						2									
P/O NO.					DATE												1						3									