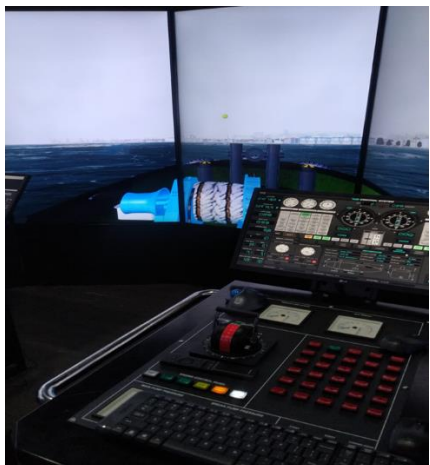


WEEKLY REPORT

Customer	PIP Semarang	Client Ref.	FMSS-PIPS-002
Description	Pengadaan <i>Full Mission Ship Simulator</i>	Start Date	12 September 2022
Model	<i>ARI Full Mission Ship Simulator, ARI Tug Simulator and Ship Stability Simulator</i>	Complete Date	18 September 2022

DATE	WORKING DESCRIPTION	DOCUMENTATION
12 Sep '22	<u>SET-UP HARDWARE:</u> 1. Pemasangan <i>bracket TV</i> di ruang <i>Tug Simulator</i>; 2. <i>Set-up hardware</i> di ruang <i>Tug Simulator</i> dan 3. Pendampingan pengecekan spesifikasi <i>computer Tug, Bridge</i> dan <i>Ship Stability Simulator</i>.	
13 Sep '22	<u>SET-UP HADWARE:</u> 1. Pemasangan <i>bracket TV 65'</i> <i>Tug Simulator</i>; 2. Pemasangan <i>monitor overhead Tug Simulator</i> dan 3. <i>Set-up computer CBT</i> dan <i>Ship Stability</i>.	

14 Sep '22	<u>SET-UP HADWARE:</u> 1. Tas nyala semua TV 65' visual dan konfigurasi pada <i>Tug simulator</i>; 2. Pemasangan <i>monitor console</i> kanan dan kiri di <i>Tug Simulator</i> dan 3. <i>Set-up computer Visual Tug 1 Simulator</i>.	
15 Sep '22	<u>SET-UP HADWARE:</u> 1. <i>Set-up computer visual</i> pada <i>Tug 2 Simulator</i>; 2. <i>Set-up computer overhead Tug Simulator</i>; 3. <i>Set-up computer Radar, ECDIS, GMDSS</i> di ruang <i>Tug Simulator</i> dan 4. <i>Running test</i> semua <i>software Tug 1 Simulator</i>.	
16 Sep '22	<u>SET-UP HADWARE:</u> 1. <i>Running test software Tug Simulator</i>.	

17 Sep '22	<u>SET-UP HADWARE:</u> 1. Tes nyala <i>Tug Simulator</i>.	
	<u>JARINGAN KELISTRIKAN:</u> 2. Pemasangan <i>emergency lamp</i> di ruang <i>Ship Stability, Tug, Bridge</i> dan <i>Debrifing</i>; 3. Pemasangan AC di ruang <i>maintenance Tug Simulator, Debriefing</i> dan <i>Lobby</i>; 4. Pemasangan lampu meja peta di ruang <i>Bridge Simulator</i>.	
18 Sep '22	<u>SET-UP HARDWARE:</u> 1. Pemasangan bingkai monitor ruang <i>Bridge Simulator</i>; 2. Pemasangan top dan laci meja peta di ruang <i>Bridge Simulator</i>; 3. Pemasangan dudukan UPS ruang <i>Bridge Simulator</i>; 4. Test nyala <i>Tug Simulator</i> dan <i>Bridge Simulator</i>.	