لطفا قبل از تکمیل و ارسال فرم ذیل به چند نکته توجه نمائید:

-1 فرم شماره $\frac{7}{2}$ به منظور ارزیابی دقیق تر و دسته بندی فعالین حوزه دریائی کشور تهیه شده است.

۲- فرم مربوطه باید با توجه به نوع فعالیت، اولویت ها و توانمندی های شرکت تکمیل
 گردد.

 $^{-}$ در کادر مربوط به هرکدام از دسته بندی ها می بایست عددی درج شود که بسته به اولویت شرکت در آن حوزه، از $\frac{1}{1}$ تا $\frac{1 \cdot 1}{1}$ متغیر خواهد بود و میزان آن به "درصد $^{+}$ " محاسبه می گردد.

۴- مجموع عدد نهایی "میزان فعالیت" (Activity Rate) نباید از ۱۰۰ بیشتر باشد.

 Δ فرم تکمیل شده می بایست پس از مهر و امضا به نشانی این دبیرخانه ارسال گردد.

۶- درصورت ابهام در نحوه تکمیل فرم می توانید با دبیرخانه شورای عالی صنایع دریایی
 کشور - دفتر سیستمها و روشها تماس حاصل فرمائید.

	Activity Rate (%)			
Activity Titles		Supplier	Services	
3.19 Turbochargers				
3.20 Water-jet drives				
4. Auxiliary systems for propulsion سیستمهای کمکی رانش				
* Including pumps, valves, separators, coolers, compressors, hydraulic and pneumatic equipment, filters	, pipe syster	ns, access	ories	
4.1 Compressed air systems*				
4.2 Cooling water systems*				
4.3 Diesel generators*				
4.4 Fuel systems*				
4.4.1 Dual-Fuel*				
4.4.2 LNG*				
4.4.3 Methanol / Biofuels*				
4.4.4 MFO / MDO*				
4.5 Fuels, coolants and lubricants*				
4.6 Lubricating oil systems*				
4.7 Shaft-driven generators*				
4.8 Sludge and dirty oil systems*	VIIIIIIII	111111111111111111111111111111111111111	<i>,,,,,,,,,,,</i>	
میستمهای عملیاتی شناور 5. Ship operation equipment	<i>Y////////////////////////////////////</i>			
* Including pumps, valves, separators, coolers, compressors, hydraulic and pneumatic equipment, filters	, pipe syster	ms, access	ories	
5.1 Air-conditioning and ventilation systems*				
5.2 Cooling systems*				
5.3 Environmental protection technology and products*		<u> </u>		
5.4 Fire extinguishing systems*				
5.5 Freshwater systems*				
5.6 Heating systems*				
5.7 Heel compensation units*				
5.8 Lateral thrusters*				
5.9 Pump and ballast systems*			<u> </u>	
5.10 Rudder units*				
5.11 Ship safety equipment*				
5.12 Stabilizer units*				
5.13 Tank cleaning systems*				
5.14 Tank filling systems*				
5.15 Tank heating systems*			1	
5.16 Waste systems*				
5.17 Waste water systems*				
6. Cargo handling systems سیستمهای عملیات بار				
6.1 Lashing material				
6.2 Cargo handling systems for containers				
6.3 Cargo handling systems for dry cargo				
6.4 Cargo handling systems for liquid cargo				
6.5 Cargo handling systems for other cargo				
6.6 Conveyor systems				
مهندسي برق و الكترونيك . Electrical engineering/electronics				
7.1 Communications equipment				
7.2 EDP technology				
7.3 Electric propulsion technology		<i> } </i>	X///////	
7.3.1 Converters				
7.3.1 Converters 7.3.2 Electric motors				
7.3.2 Electric motors				
7.3.2 Electric motors 7.3.3 Generators				

Activity Titles		Activity Rate (%)			
		Supplier	Services		
2. Ship Fittings and Equipment اتصالات و تجهيزات شناور					
2.1 Canals and cable channels					
2.2 Doors and windows					
2.2.1 Doors					
2.2.2 Locks and hinges					
2.2.3 Windows					
2.3 Heat, noise and fire insulation					
2.4 Lifts and mobile stairways					
2.5 Pipes and hoses					
2.6 Room layout including ventilation and air-conditioning plants					
2.6.1 for corridors, lobbies, accommodation, dining rooms, lounges and shops					
2.6.2 for operational and catering areas, nautical rooms, workshops and stores					
2.6.3 for recreation areas, hospital and sanitary facilities					
2.7 Ship, deck and safety equipment					
2.7.1 Anchor fittings and accessories					
2.7.1 Anchor hangs and decessories 2.7.2 Deck coverings					
2.7.3 Deck machinery and accessories					
2.7.4 Hatch cover and fittings					
2.7.5 Insulation					
2.7.6 Marine coatings, anti-corrosion materials					
2.7.7 NBC – protection					
2.7.8 Safety and rescue equipment					
		<u> </u>			
2.8 Stairways, rails, top rails					
2.9 Stock and decoration, lighting, interior fittings		<i>~~~~</i>	<i>~~~~</i>		
2.9.1 Furniture, soft furnishings, covers, floor coverings		1			
2.9.2 Interior decoration, colour schemes, paints for interior use					
2.9.3 Light fittings					
2.10 Walls, ceilings, furniture systems and modules	<u> </u>	<i>XIIIIII</i>	<i>Y////////</i>		
2.10.1 Cabins	 	 			
2.10.2 Furniture systems and modules	<u> </u>		<u> </u>		
2.10.3 Walls and ceilings	V/////////	NIIIIII			
الله على رانش 3. Prime movers/ propulsion systems					
3.1 Bearings	-	ļ	<u> </u>		
3.2 Brakes			winnin		
3.3 Combustion Engines					
3.3.1 < 1 MW		<u> </u>			
3.3.2 1-30 MW	ļ				
3.3.3 > 30 MW		-			
3.4 Couplings					
3.5 Engine components					
3.6 Engine maintenance			1 2 2 2		
3.7 Exhaust gas systems / exhaust gas treatment					
3.8 Fuel cell drives					
3.9 Gears					
3.10 Hybrid drives					
3.11 Injection systems			1		
3.12 Other drive systems					
3.13 Pod drives					
3.14 Propellers					
3.15 Shaft units					
3.16 Systems and components for alternative fuels					
3.17 Tools and accessories					
3.18 Turbines					

	Activi	Activity Rate (%)			
Activity Titles		Supplier	Services		
نعت ساخت شناور Shipyard industry الماع. Ship building / Shipyard industry	////////				
1.1 Ships (including repairs and refits)					
1.1.1 Seagoing ships					
1.1.1.1 Bulk carriers					
1.1.1.2 Car carriers					
1.1.1.3 Container ships					
1.1.1.4 Cruise ships					
1.1.1.5 Ferries					
1.1.1.6 Fishing vessels					
1.1.1.7 General cargo vessel					
1.1.1.8 LNG and LPG carriers					
1.1.1.9 Mega yachts 1.1.1.10 Oil tankers			1		
1.1.1.11 Product and chemicals carriers		<u> </u>			
1.1.1.12 RoRo ships		V///////			
1.1.2 Inland waterway crafts					
1.1.2.1 Barges					
1.1.2.2 Dry cargo vessels					
1.1.2.3 Ferries					
1.1.2.4 Passenger vessels			<u> </u>		
1.1.2.5 Tankers			, , , , , , , , , , , , , , , , , , ,		
1.1.3 Naval vessels			X////////		
1.1.3.1 Submarines					
1.1.3.2 Surface warships					
1.1.3.3 OPV (offshore patrol vessels)			A		
1.1.4 Offshore supply vessels		X///////			
1.1.4.1 Drill Ships, FPSO / FSO					
1.1.4.2 Offshore supplier					
1.1.4.3 Wind turbine installation vessel			1		
1.1.5 Ships for special assignments					
1.1.5.1 Dredger					
1.1.5.2 Research vessel					
1.1.5.3 Tugs / push boats		†	+		
1.1.5.4 Crafts for authorities and special-purpose ships					
1.2 Shipbuilding materials and semi-finished goods					
1.2.1 Non-ferrous metal					
1.2.2 Other shipbuilding materials					
1.2.3 Plastic material		+	_		
1.2.4 Shipbuilding steel		 	-		
1.3 Ships' sections					
1.4 Shipyard installations and equipment					
1.4.1 Accessories		-			
1.4.2 Docks and pontoons					
1.4.3 EDP technology		-	-		
1.4.4 Lifting and transport technology			-		
1.4.5 Measuring technology					
1.4.6 Metal processing and metalworking		1			
1.4.7 Paint spraying equipment					
1.4.8 Scaffolding and racking					
1.4.9 Ship cleaning					
1.4.10 Storage technology					
1.5 Superstructure, deckhouses					