Grades of SOA certification

Brief description of the works

General categories

Code	Description		
0G 1	Civil and industrial buildings		
0G 2	Restoration and maintenance of listed properties		
0G 3	Roads, motorways, bridges, railways, underground railways		
0G 4	Underground structures		
0G 5	Dams		
0G 6	Water, gas and oil pipelines, irrigation and drainage works		
0G 7	Maritime works and dredging works		

Code	Description			
0G 8	River structures, and defenses, riverbed updating and drainage works			
OG 9	Electricity generation plants			
OG 10 Plants for the transformation of high/mediu for the distribution of alternating and dire electricity and public lighting systems				
OG 11 Utility systems				
OG 12 Remediation and environmental protection works				
OG 13	Natural resource engineering works			

Specialized categories

Code	Description			
OS 1	Earth works			
OS 2-A	S 2-A Decorated surfaces of heritage buildings and mova cultural assets of historic, archeological and ethno-thropological interest			
OS 2-B	Movable cultural assets of archive and historic book status			
OS 3	Plumbing, kitchen and laundry			
OS 4	Electromechanical conveyor systems			
OS 5	Pneumatic and security systems			
OS 6	Finishes of works in general in wood, plastics, metal and glass materials			
OS 7	Finishing of construction and technical works in general			
05 8	Waterproofing works			
OS 9 Illuminated signs and road safety systems				
OS 10 Non-luminous road signs				
OS 11 Special structural equipment				
OS 12-A Road safety barriers				
OS 12-B Rock fall barriers, snow barriers and similar barrier				
OS 13 Prefabricated and reinforced concrete structures				
OS 14 Waste disposal and recycling plants				
OS 15	Cleaning of sea, lake and river water			
OS 16	Electrical power station systems			
OS 17	Telephone lines and systems			

Code	Description			
OS 18-A	Structural components in steel			
OS 18-B	Curtain wall components			
OS 19	Telecommunications and data transmission systems			
0S 20-A	Topographical Surveys			
OS 20-B	Geological investigations			
05 21	Special structural works			
OS 22	Drinking water and wastewater treatment plants			
OS 23	Demolition of works			
OS 24	Parks and city furniture			
OS 25	Archaeological digs			
OS 26	Paving and special superstructures			
OS 27 Electrical traction systems				
OS 28	Heating and air conditioning systems			
05 29	Railway permanent way			
OS 30	Indoor electrical, telephone, radiotelephone and TV systems			
OS 31	Cable transport systems			
OS 32	Wooden structures			
OS 33	Special roofs			
OS 34	Noise abatement systems for transport infrastructure			
OS 35	Low environmental impact projects			

Grades and Amounts for SOA certification

Grade	Amount
U	Up to euro 258.000
П	Up to euro 516.000
Ш	Up to euro 1.033.000
III-bis	Up to euro 1.500.000
IV	Up to euro 2.582.000
IV-bis	Up to euro 3.500.000
V	Up to euro 5.165.000
VI	Up to euro 10.329.000
VII	Up to euro 15.494.000
VIII	Over euro 15.494.000

To calculate the costs of the certification and SOA requirements visit our site www.cqop.it (sezione Servizi Online, calcolo-requisiti-soa).



Special requirements related to:

- 1. Turnover of works performed
- 2. Adequate provision of technical equipment
- 3. Appropriate average yearly workforce

	Class requested	1. Turnover of works in the class requested	2. Technical Equipment	3. Annual average of workforce (2 alternatives)			
				Overall cost of employees equal to 15% of turnover, of which 40% for blue-collar workers		Overall costs for employees equal to 10% of turnover of which 80% for technicians with university degrees or high school diplomas	
				Total costs 15%	of which 40% for blue-collar workers	Total costs 10%	of which 80% for Technicians
	1	258.000	5.160	38.700	15.480	25.800	20.640
	II	516.000	10.320	77.400	30.960	51.600	41.280
	Ш	1.033.000	20.660	154.950	61.980	103.300	82.640
	III-bis	1.500.000	30.000	225.000	90.000	150.000	120.000
	IV	2.582.000	51.640	387.300	154.920	258.200	206.560
<u></u>	IV-bis	3.500.000	70.000	525.000	210.000	350.000	280.000
QUALITY	٧	5.165.000	103.300	774.750	309.900	516.500	413.200
	VI	10.329.000	206.580	1.549.350	619.740	1.032.900	826.900
	VII	15.494.000	309.880	2.324.100	929.640	1.549.400	1.239.520
	VIII	20.658.000	413.160	3.098.700	1.239.480	2.065.800	1.652.640

IMPORTANT: from the third category onward, the Quality Certification is required



Special requirements related to:

1. Turnover of works performed

2. Key works

			BOTH REQUIREMENTS MUST BE MET			
				2. Ke	ves)	
	Class Requested	Class Amount	1. Total sum of works in the category requested	Execution 1 job in the category requested	Execution 2 jobs in the category requested	Execution 3 jobs in the category requested
			90% of the amount of the class requested	40% of the amount of the class requested	55% of the amount of the class requested	65% of the amount of the class requested
	1	258.000	232.200	103.200	141.900	167.700
	II	516.000	464.400	206.400	283.800	335.400
	III	1.033.000	929.700	413.200	568.150	671.450
	III-bis	1.500.000	1.350.000	600.000	825.000	975.000
	IV	2.582.000	2.323.800	1.032.800	1.420.100	1.678.300
QUALITY	IV-bis	3.500.000	3.150.000	1.400.000	1.925.000	2.275.000
	V	5.165.000	4.648.500	2.066.000	2.840.750	3.357.250
	VI	10.329.000	9.296.100	4.131.600	5.680.950	6.713.850
	VII	15.494.000	13.944.600	6.197.600	8.521.700	10.071.100
	VIII	20.658.000	18.592.200	8.263.200	11.361.900	13.427.700

IMPORTANT: from the third category onward, the Quality Certification is required



The OG11 category

Technological Installations

It relates to the supply, installation, management and maintenance of a set of technological systems coordinated and functionally interconnected, not executable separately, among which the categories of specialized works identified with the acronym OS3, OS28 and OS30.

For a project to be awarded/contracted out under OG11, with respect to the global amount of OG11 work, at least the following percentages of specialized works should be respected: OS3 10% - OS28 25% - OS30 25%.

To achieve the qualification in the OG11 category, the company MUST demonstrate that for each of the following categories: OS3-OS28-OS30, the technical suitability requirements (total amount of works and key works) foreseen for the amount must correspond to the class requested according to the following percentages:

OS3 40% - OS28 70% - OS30 70%.

The certificates of execution of the works must show both the turnover of the work falling within category OG11, and the turnover referring to each of the specialized categories OS3, OS28 and OS30.

The company in possession of the certification in category OG11 may carry out works in each of the classes of specialized works OS3, OS28, and OS30 for the corresponding class.

EXAMPLE OF CALCULATIONS - CATEGORY 0G11 Required qualification in class III-bis (euro 1.500.000,00)

Total sum of works among which:	2.430.000 = [1.500.000x180%=2.700.000]x90%
OS3	540.000 = (1.500.000x90%)x40%
OS28	945.000 = [1.500.000x90%]x70%
OS30	945.000 = [1.500.000x90%]x70%
Key works among which:	To be calculated with regard to each specialized category: OS3-OS28-OS30
OS3	1st job at 40%: 240.000 = (1.500.000x40%)x40% 2st job at 55%: 330.000 = (1.500.000x55%)x40% 3st job at 65%: 390.000 = (1.500.000x65%)x40%
0528	1st job at 40%: 420.000 = (1.500.000x40%)x70% 2st job at 55%: 577.500 = (1.500.000x55%)x70% 3st job at 65%: 682.500 = (1.500.000x65%)x70%
OS30	1st job at 40%: 420.000 = (1.500.000x40%)x70% 2st job at 55%: 577.500 = (1.500.000x55%)x70% 3st job at 65%: 682.500 = (1.500.000x65%)x70%

