

NORSOK Standards for use in the oil and gas industry



M-001 Materials selection

M-004 Piping and equipment insulation

M-101 Structural steel fabrication

M-102 Structural aluminium fabrication

M-120 Material data sheets for structural steel

M-121 Aluminium structural material

M-122 Cast structural steel

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M-501 Surface preparation and protective coating

M-503 Cathodic protection

M-506 CO2 corrosion rate calculation model

M-601 Welding and inspection of piping

M-630 Material data sheets and element data sheets for piping

P-002 Process system design

R-001 Mechanical equipment

R-002 Lifting equipment

R-003 Safe use of lifting equipment

I-001 Field instrumentation

I-002 Safety and automation system (SAS)

L-001 Piping and valves

L-002 Piping system layout, design and structural analysis

L-003 Piping details

L-004 Piping fabrication, installation, flushing and testing

L-005 Compact flanged connections

H-002 Sanitary systems

H-003 Heating, ventilation and air conditioning (HVAC)

S-001 Technical safety

S-002 Working environment

S-003 Environmental care

T-101 Telecom systems

T-003 Telecom systems for mobile offshore units

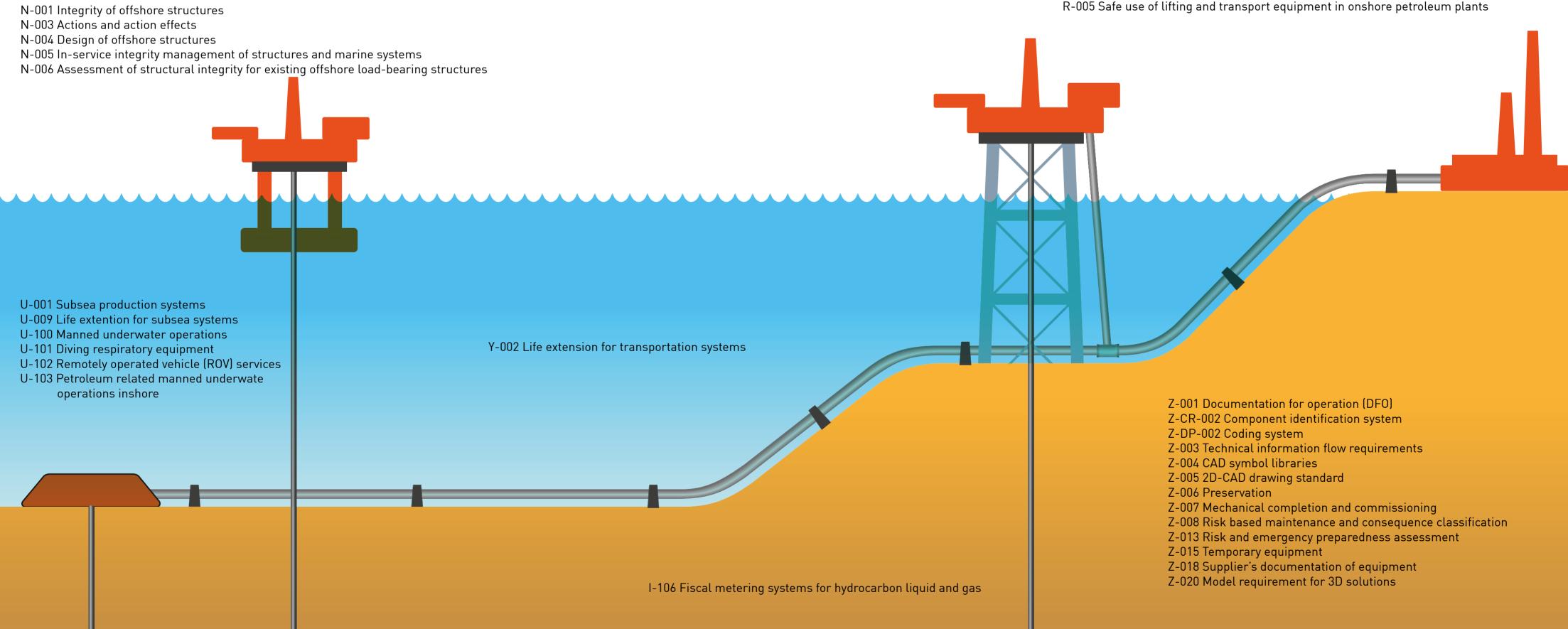
E-001 Electrical systems

C-001 Living quarters area

C-002 Architectural components and equipment

C-004 Helicopter decks on offshore installations

M-650 Qualification of manufacturers of special materials
M-710 Qualification of non-metallic sealing materials and manufacturers



D-001 Drilling facilities

D-002 Well intervention equipment

D-007 Well testing systems

D-010 Well integrity in drilling and well operations

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