

APPENDIX N° 3

**MINIMUM WORK PROGRAMS (MWP) OF THE BLOCKS
FOR THE INTERNATIONAL BIDDING ROUND TO GRANT
OFFSHORE LICENSE CONTRACTS 2013**

Block Z-50 –Lima Basin

Period	Lenght (months)	Activity
First	24	Reprocessing 300 km 2D seismic. Acquisition and interpretation of 2000 km de Aerogradiometry and Magnetometry. 20 Piston core samples; or 88 UTE.
Second	18	Acquisition and interpretation of 400 Km of 2D seismic, or 80 UTE.
Third	24	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Cretaceous, or 320 UTE.
Fourth	18	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Cretaceous, or 320 UTE.

Block Z-53 –Pisco-Lima Basin

Period	Lenght (months)	Activity
First	12	Geological-Geophysical Evaluation with the available information. Reprocessing 300 km 2D seismic; or 26 UTE.
Second	18	Acquisition and interpretation of 400 Km of 2D seismic, or 80 UTE.
Third	24	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.
Fourth	18	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.
Fifth	12	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.

Block Z-54 –Pisco Basin

Period	Lenght (months)	Activity
First	12	Geological-Geophysical Evaluation with the available information. Reprocessing 300 km 2D seismic; or 26 UTE.
Second	18	Acquisition and interpretation of 400 Km 2D seismic, or 80 UTE.
Third	24	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.
Fourth	18	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.
Fifth	12	Drilling of 1exploratory well up to 2500 m or 50 m in the

		Pre- Cretaceous, or 320 UTE.
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Block Z-55 –Pisco Basin

Period	Lenght (months)	Activity
First	12	Geological-Geophysical Evaluation with the available information. Reprocessing 300 km 2D seismic, or 26 UTE.
Second	18	Acquisition and interpretation of 400 Km 2D seismic, or 80 UTE.
Third	24	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.
Fourth	18	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.
Fifth	12	Drilling of 1exploratory well up to 2500 m or 50 m in the Pre- Cretaceous, or 320 UTE.

Block Z-56 –Trujillo-Salaverry Basins

Period	Lenght (months)	Activity
First	12	Geological-Geophysical Evaluation with the available information. Reprocessing 600 km 2D seismic, or 32 UTE.
Second	18	Acquisition and interpretation of 300 Km 2D seismic, or 60 UTE.
Third	24	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Tertiary, or 320 UTE.
Fourth	18	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Tertiary, or 320 UTE.
Fifth	12	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Tertiary, or 320 UTE.

Block Z-57 –Trujillo Basin

Period	Lenght (months)	Activity
First	12	Geological-Geophysical Evaluation with the available information. Reprocessing 600 km 2D seismic; or 32 UTE.
Second	18	Acquisition and interpretation of 300 Km of 2D seismic, or 60 UTE.
Third	24	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Tertiary, or 320 UTE.

Fourth	18	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Tertiary, or 320 UTE.
Fifth	12	Drilling of 1 exploratory well up to 2500 m or 50 m in the Pre-Tertiary, or 320 UTE.

Block Z-58 – Mollendo Basin

Period	Length (months)	Activity
First	24	Reprocessing 200 km 2D seismic. Acquisition and interpretation of 2000 km Aerogradiometry and Magnetometry. 20 Piston core samples; or 86 UTE.
Second	18	Acquisition and interpretation of 400 Km 2D seismic, or 80 UTE.
Third	24	Drilling of 1 exploratory well up to 1400 m or 50 m in the Cretaceous, or 152 UTE.
Fourth	18	Drilling of 1 exploratory well up to 1400 m or 50 m in the Cretaceous, or 152 UTE.

Block Z-59 – Mollendo Basin

Period	Length (months)	Activity
First	24	Reprocessing 200 km 2D seismic. Acquisition and interpretation of 2000 km de Aerogradiometry and Magnetometry and 20 Piston core samples; or 86 UTE.
Second	18	Acquisition and interpretation of 400 Km of 2D seismic, or 80 UTE.
Third	24	Drilling of 1 exploratory well up to 1400 m or 50 m in the Cretaceous, or 152 UTE.
Fourth	18	Drilling of 1 exploratory well up to 1400 m or 50 m in the Cretaceous, or 152 UTE.

Block Z-60 – Mollendo Basin

Period	Length (months)	Activity
First	24	Reprocessing 200 km 2D seismic. Acquisition and interpretation of 2000 km Aerogradiometry and Magnetometry and 20 Piston core samples; or 86 UTE.
Second	18	Acquisition and interpretation of 400 Km 2D seismic, or 80 UTE.
Third	24	Drilling of 1 exploratory well up to 1400 m or 50 m in the

		Cretaceous, or 152 UTE.
Fourth	18	Drilling of 1 exploratory well up to 1400 m or 50 m in the Cretaceous, or 152 UTE.

Notes:

1) The depth of the wells

Be calculated from the seabed, not from the Rotary Table of the drilling equipment or sea surface.

2) Areas Releases

For contracts with 4 Periods, the releases are as follows: 1) release of at least twenty percent (20%) of the original Contract Area at the end of the second period; 2) release of at least thirty percent (30%) of the original Contract Area at the end of the third period.

For contracts with 5 Periods, the releases are as follows: 1) release of at least twenty percent (20%) of the original Contract Area at the end of the third period; 2) release of at least thirty percent (30%) of the original Contract Area at the end of the fourth period.