

For official use only:

Application number label here.



DEPARTMENT: MINERAL RESOURCES
REPUBLIC OF SOUTH AFRICA



PETROLEUM AGENCY SA

APPLICATION FOR TECHNICAL CO-OPERATION PERMIT

[in terms of section 76 of the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002)]

INSTRUCTIONS:

- 1. For any enquiries, contact the designated agency during office hours (refer to List 1).
2. Complete the form in block letters and in black pen.
3. Where options are given, please mark the appropriate block.
4. Complete the form in English and do not use abbreviations (e.g. Street not St).
5. For the type of mineral or minerals applied for, please see List 2 attached to the form.
6. Although the application forms are made available in electronic format, only a signed original hard copy shall be acceptable.
7. Ensure that all the required attachments accompany the application.
8. The application must be submitted to the designated agency where the land or area is situated.

MINISTER

DESIGNATED AGENCY grid

PART A: PARTICULARS OF APPLICANT

In the case of a natural person, please provide the following:

Surname:
Forename(s):
Identity number: grid

*(a certified copy of the identity number in the identity document must be attached)

In the case of a person other than a natural person, please indicate:

Provincial Government CC. Partnership/Joint venture Other (specify):
Municipality Co. grid

Name of Provincial Government, municipality, company, closed corporation, partnership or joint venture:

Name grid

Registration number of Co. or CC.:

Registration number grid

Trading as (if applicable):

Trading as grid

A certified copy of the certificate to commence business:

Yes No grid

PART B: OWNERSHIP OF PARTICIPATION BY HISTORICALLY DISADVANTAGED SOUTH AFRICANS (HDSA)

*(the completion of Part B is **optional** for applications for a technical co-operation permit)

Please mark the appropriate block regarding the ownership or participation by Historically Disadvantaged South Africans:

- HDSA controlled: 50% + 1 vote HDSA
 Strategic Partnership: 25% + 1 vote HDSA
 Broad-based Ownership: HDSA dedicated mining unit trusts, employee share or ownership schemes.

PART C: CONTACT AND CORRESPONDENCE ADDRESS FOR THIS APPLICATION

Surname of contact person:																				
Forename(s) of contact person:																				
Branch/Division:																				
Postal address:																				
Suburb:																				
District:																				
City:																				
Province:																				
Country:																				
Postal code:	c	o	d	e																
Telephone no.:	c	o	d	e																
Fax no.:																				
Cellphone no.:																				
E-mail address:																				

Relevant physical address:

Building name:																				
Building number:																				
Street number:																				
Street name 1:																				
Street name 2: (corner of)																				
Type e.g Street, Avenue, Close etc.																				
Suburb:																				
Town/City:																				
District:																				
Province:																				
Country:																				

PART D: DESCRIPTION OF LAND OR AREA

Provide the registered description of the land or area to which this application relates, together with respective SG diagrams.

Farm name 1:

Farm number and registration division:

Magisterial district:

Farm subdivision name:

Farm subdivision number:

SG 21-digit code (if known):

Offshore area (if applicable):

If more than one farm portion is indicated, please attach additional information in the same format.

If the area is greater or less than a farm portion, please supply the co-ordinates of the corner points of the area/s in degrees, minutes and seconds or decimal degrees or LoX and LoY or indicate on Topocadastral map(s). In the case of applications based on Topocadastral maps, the applicant must seek assistance from the Enquiry desk at the relevant Regional office. With reference to co-ordinates, provide in decimal degrees.

If possible, please provide the co-ordinates in a digital format e.g. ASCII file (longitude, -latitude). When co-ordinates is provided in ASCII format, the LO, spheroid and datum information must still be completed on this form.*

If the application is for a whole farm portion/s there is no need to provide co-ordinates.

** An ASCII (American Standard Code for Information Interchange) file is any form of text file that can be interchanged between different users and interpreted through any software.*

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If more than 5 sets of co-ordinates, please attach additional information in the same format.

Each polygon must close, so the last co-ordinate must be the same as the first co-ordinate.
If the co-ordinates are supplied in LO, please give (a) the central meridian; and (b) the projection.

ASCII file handed in ? Yes No

Spheroid and Datum:

Clarke 1880/Cape WGS84/WGS84 WGS84/Hartebeesthoek

PART E: TECHNICAL CO-OPERATION OPERATION

Method(s) to be used in technical co-operation operation:

Period for which the permit is required:

Name of the operation (if applicable):

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Summary of planned technical co-operation operation:

PART F: DECLARATION

I, the applicant

in my personal capacity or duly authorised thereto by the legal entity in a representative capacity, declare that the information contained in the application form is true and correct.

(attach certified copy of resolution, if acting in a representative capacity)

Capacity:

THE APPLICATION MUST BE ACCOMPANIED BY THE FOLLOWING:

A. Details of the land, area or offshore area applied for:

Provide a plan contemplated in regulation 2(2).

B. Details of planned technical co-operations study:

- 1 Specify the minimum proposed work scope and expenditure for the area applied for.
- 2 Detail the proposed time framework for the proposed technical co-operation study to which this application relates.
- 3 Provide a budget for the proposed work programme.

C. Substantiate Financial and Technical Competence

Provide details with documentary proof of the applicant's technical ability and financial resources that are readily available or how they will be provided for, to enable the applicant to carry out the the planned technical co-operation study in a responsible manner.

D. Prescribed fee

An amount of R_____, being the application fee specified in regulation 75(2)(b).

E. Copy of identity document

In the case of a natural person, a certified copy of the identity document must be attached.

F. A certified copy of the certificate of Incorporation, if applicable.

G. A certified copy of the certificate to commence business, if applicable.

H. Copy of resolution, if acting in a representative capacity (refer to Part F: Declaration)

Signed at
(Place)

on the day of
(Month) (Year)

SIGNATURE OF APPLICANT / REPRESENTATIVE (IF APPLICABLE)

ADDRESS LIST: DESIGNATED AGENCY

LIST 1

DESIGNATED AGENCY	POSTAL ADDRESS	PHYSICAL ADDRESS	TELEPHONE NUMBER	FAX NUMBER
Petroleum Agency SA The Chief Executive	PO Box 1174 PAROW 7499	Petroleum House 151 Frans Conradie Avenue PAROW	27(21) 9383500	27(21) 9383520
			plu@petroleumagencysa.com	

TYPE OF MINERAL OR MINERALS APPLIED FOR

LIST 2

Code	Commodity	Type code	Type Description
RM	AGGREGATE	I	Industrial minerals
GA	AGATE (GEMSTONE)	GS	Gemstones (except diamonds)
All	All minerals	UN	Unspecified minerals
Al	ALUMINIUM ORE	B	Ferrous & base metals
GAz	AMAZONITE (GEMSTONE)	GS	Gemstones (except diamonds)
GAt	AMETHYST (GEMSTONE)	GS	Gemstones (except diamonds)
AA	AMOSITE (ASBESTOS)	A	Asbestos
An	ANDALUSITE	I	Industrial minerals
AP	ANTHOPHYLLITE (ASBESTOS)	A	Asbestos
Sb	ANTIMONY ORE	B	Ferrous & base metals
GAp	APATITE (GEMSTONE)	GS	Gemstones (except diamonds)
GPP	APOPHYLLITE (GEMSTONE)	GS	Gemstones (except diamonds)
GAq	AQUAMARINE (GEMSTONE)	GS	Gemstones (except diamonds)
A	ASBESTOS (GENERAL)	A	Asbestos
CA	ATTAPULGITE/SEPIOLITE (CLAY)	Cy	Clay
CL	BALL CLAY	Cy	Clay
Ba	BARYTES	I	Industrial minerals
CB	BENTONITE (CLAY)	Cy	Clay
GB	BERYL (GEMSTONE)	GS	Gemstones (except diamonds)
Be	BERYLLIUM ORE	B	Ferrous & base metals
Bi	BISMUTH ORE	B	Ferrous & base metals
QO	CONCRETE SAND (SILICA)	Q	Silica (general)
QB	BUILDING SAND (SILICA)	Q	Silica (general)
Cc	CALCITE	I	Industrial minerals
GCh	CHALCEDONY (GEMSTONE)	GS	Gemstones (except diamonds)
Cr	CHROME ORE	B	Ferrous & base metals
Gcb	CHRYSOBERYL (GEMSTONE)	GS	Gemstones (except diamonds)
AC	CHRYTOSILE (ASBESTOS)	A	Asbestos
Gci	CITRINE (GEMSTONE)	GS	Gemstones (except diamonds)
Cy	CLAY (GENERAL)	Cy	Clay
C	COAL	C	Coal
Co	COBALT	B	Ferrous & base metals
Cu	COPPER ORE	B	Ferrous & base metals
Cm	CORUNDUM	I	Industrial minerals
Gcm	CORUNDUM (GEMSTONE)	GS	Gemstones (except diamonds)
AK	CROCODOLITE (ASBESTOS)	A	Asbestos
QC	CRUSHER SAND (SILICA)	Q	Silica (general)
DIA	DIAMOND	D	Diamond
DA	DIAMOND (ALLUVIAL)	D	Diamond
D	DIAMOND (GENERAL)	D	Diamond
DK	DIAMOND (IN KIMBERLITE)	D	Diamond
M	DIMENSION STONE (GENERAL)	M	Dimension stone
MI	DIORITE/SYENITE	M	Dimension stone
Do	DOLOMITE	I	Industrial minerals
DI	DOLOMITIC LIMESTONE	I	Industrial minerals
Gdu	DUMORTIERITE	GS	Gemstones (except diamonds)
QDt	DUMORTIERITE (GEMSTONE)	GS	Gemstones (except diamonds)
GEm	EMERALD (GEMSTONE)	GS	Gemstones (except diamonds)
Gep	EPIDOTE (GEMSTONE)	GS	Gemstones (except diamonds)
Fs	FELDSPAR	I	Industrial minerals
GFs	FELDSPAR (GEMSTONE)	GS	Gemstones (except diamonds)
QL	FILLING SAND (SILICA)	Q	Silica (general)
F	FLUORSPAR	I	Industrial minerals
QF	FOUNDRY SAND (SILICA)	Q	Silica (general)

Code	Commodity	Type code	Type Description
CE	FULLER'S EARTH (CLAY)	Cy	Clay
MB	GABBRO/NORITE	M	Dimension stone
Gn	GARNET (ABRASIVE)	I	Industrial minerals
GGa	GARNET (GEMSTONE)	GS	Gemstones (except diamonds)
GC	GAS AND CONDENSATE	P	Petroleum & gas
GS	GEMSTONES EXCEPT DIAMONDS	GS	Gemstones (except diamonds)
Ge	GERMANIUM ORE	B	Ferrous & base metals
Gi	GIBBSITE	I	Industrial minerals
QG	GLASS SAND (SILICA)	Q	Silica (general)
Au	GOLD ORE	GS	Gemstones (except diamonds)
MA	GRANITE/SYENITE	M	Dimension stone
Gr	GRAPHITE	I	Industrial minerals
grav	Gravel	MIN	Minerals
Gy	GYP SUM	I	Industrial minerals
HM	HEAVY MINERALS (GENERAL)	HM	Heavy minerals
GHI	HELIODOR (GEMSTONE)	GS	Gemstones (except diamonds)
CI	ILLITE-MONTMORILLONITE GROUP (CLAY)	Cy	Clay
Fe	IRON ORE	B	Ferrous & base metals
GJd	JADE (GEMSTONE)	GS	Gemstones (except diamonds)
GJ	JASPER (GEMSTONE)	GS	Gemstones (except diamonds)
CK	KAOLIN (CLAY)	Cy	Clay
Ki	KIESELGUHR	I	Industrial minerals
Ky	KYANITE	I	Industrial minerals
GKy	KYANITE (GEMSTONE)	GS	Gemstones (except diamonds)
GL	LABRADORITE (GEMSTONE)	GS	Gemstones (except diamonds)
Pb	LEAD	B	Ferrous & base metals
Lx	LEUCOXENE (HEAVY MINERAL)	HM	Heavy minerals
L	LIGNITE	I	Industrial minerals
Ls	LIMESTONE	I	Industrial minerals
Li	LITHIUM ORE	B	Ferrous & base metals
Mg	MAGNESITE	I	Industrial minerals
GM	MALACHITE (GEMSTONE)	GS	Gemstones (except diamonds)
Mn	MANGANESE ORE	B	Ferrous & base metals
MM	MARBLE (DIMENSION STONE)	M	Dimension stone
Hg	MERCURY	B	Ferrous & base metals
QM	METALLURGICAL SILICA	Q	Silica (general)
Mc	MICA	I	Industrial minerals
O	MINERAL PIGMENT	I	Industrial minerals
Mo	MOLYBDENUM ORE	B	Ferrous & base metals
Mz	MONAZITE (HEAVY MINERAL)	HM	Heavy minerals
GMr	MORGANITE (GEMSTONE)	GS	Gemstones (except diamonds)
G	NATURAL GAS	P	Petroleum & gas
Ne	NEPHELINE	I	Industrial minerals
Ni	NICKEL ORE	B	Ferrous & base metals
Nb	NIOBIUM (COLUMBIUM) ORE	B	Ferrous & base metals
NO3	NITRATE	I	Industrial minerals
CN	NONTRONITE/SAPONITE (CLAY)	Cy	Clay
Oil	OIL	P	Petroleum & gas
GOp	OPAL (GEMSTONE)	GS	Gemstones (except diamonds)
GOr	ORTHOCLASE (GEMSTONE)	GS	Gemstones (except diamonds)
Pe	PERLITE	I	Industrial minerals
Pm	PETROLEUM	P	Petroleum & gas
P	PHOSPHATE ORE	I	Industrial minerals
PGM	PLATINUM GROUP METALS	PGM	Platinum Group Minerals
GPn	PREHNITE (GEMSTONE)	GS	Gemstones (except diamonds)

Code	Commodity	Type code	Type Description
PR	PROSPECTING UNSPECIFIED MINERALS	UN	Unspecified minerals
Pc	PSEUDOCOAL	C	Coal
Py	PYRITE	B	Ferrous & base metals
Ph	PYROPHYLLITE	I	Industrial minerals
MU	PYROXENITE	M	Dimension stone
GQ	QUARTZ (GEMSTONE)	GS	Gemstones (except diamonds)
MQ	QUARTZITE/SANDSTONE (DIMENSION STONE)	M	Dimension stone
RE	RARE EARTHS	B	Ferrous & base metals
CF	REFRACTORY CLAY (FLINT)	Cy	Clay
CP	REFRACTORY CLAY (SEMI-FLINT AND PLASTIC)/FIRECLAY	Cy	Clay
GRq	ROSE QUARTZ (GEMSTONE)	GS	Gemstones (except diamonds)
GRb	RUBY (GEMSTONE)	GS	Gemstones (except diamonds)
Rt	RUTILE (HEAVY MINERAL)	HM	Heavy minerals
Na	SALT	I	Industrial minerals
QY	SAND (GENERAL)	I	Industrial minerals
QH	SAND (MANUFACTURED) - FROM HARDROCK	I	Industrial minerals
Qwd	SAND (MANUFACTURED) - FROM WASTE DUMP	I	Industrial minerals
GSa	SAPPHIRE (GEMSTONE)	GS	Gemstones (except diamonds)
Sp	SERPENTINE	I	Industrial minerals
CS	SHALE/BRICKCLAY	Cy	Clay
MS	SHALE/SLATE/JASPILITE/SCHIST (DIMENSION STONE)	M	Dimension stone
QS	SILCRETE (SILICA)	Q	Silica (general)
Q	SILICA SAND (GENERAL)	Q	Silica (general)
QD	SILICA SAND (SILICA)	Q	Silica (general)
Si	SILICON ORE	B	Ferrous & base metals
SI	SILLIMANITE	I	Industrial minerals
Ag	SILVER ORE	GS	Gemstones (except diamonds)
So	SODA	I	Industrial minerals
GSd	SODALITE (GEMSTONE)	GS	Gemstones (except diamonds)
GSp	SPINEL (GEMSTONE)	GS	Gemstones (except diamonds)
Stw	STONE AGGREGATE (FROM WASTE DUMP)	I	Industrial minerals
St	STONE AGGREGATE; GRAVEL	I	Industrial minerals
Sr	STRONTIUM	I	Industrial minerals
S	SULPHUR	I	Industrial minerals
Spy	SULPHUR (IN PYRITE)	I	Industrial minerals
T	TALC	I	Industrial minerals
Ta	TANTALUM/NIOBIUM ORE	B	Ferrous & base metals
GTg	TIGER'S-EYE (GEMSTONE)	GS	Gemstones (except diamonds)
Sn	TIN ORE	B	Ferrous & base metals
GT	TOPAZ (GEMSTONE)	GS	Gemstones (except diamonds)
To	TORBANITE/OIL SHALE	C	Coal
GTm	TOURMALINE (GEMSTONE)	GS	Gemstones (except diamonds)
MT	TRAVERTINE (DIMENSION STONE)	M	Dimension stone
AT	TREMOLITE (ASBESTOS)	A	Asbestos
W	TUNGSTEN ORE	B	Ferrous & base metals
U	URANIUM ORE	B	Ferrous & base metals
V	VANADIUM ORE	B	Ferrous & base metals
MV	VERDITE/BUDDSTONE (DIMENSION STONE)	M	Dimension stone
Vm	VERMICULITE	I	Industrial minerals
CV	VERMICULITE-CHLORITE GROUP (CLAY)	Cy	Clay
Wo	WOLLASTONITE	I	Industrial minerals
Zs	ZEOLITE	I	Industrial minerals
Zn	ZINC ORE	B	Ferrous & base metals
GZr	ZIRCON (GEMSTONE)	GS	Gemstones (except diamonds)
Zr	ZIRCONIUM ORE	B	Ferrous & base metals