

MINING ACT (Regulation 16) Cap. 146 of 1985

APPLICATION FOR AN **EXPLORATION LICENSE**

Office Use Only		
CX No.		
(S)PL No.		
Company:		
Lodged:		
Received by:		
Granted:		
Rejected:		

Form for precious metals, metalliferous minerals, geothermal energy and industrial minerals. Applications may be rejected or lose priority for failure to provide correct information as requested Applicants should first read the Mineral Resources Department's Guidelines to Application **Forms**

. Nar	me/s of applicant/s	Place of Residence	Share	Signature/s or seal of Company	
	Audited financi		d Curre	ent Bank Statement Attached	
2.	Proof of Registration under Companies Act Attached				
FTIB authentication Attached					
3.	Name of accredited agent if any				
,. I.	Address in Fiji at which notices may be served				
5.	Number of applicant's agent's Prospector's Right				
ó.	Proposed starting date of License				
7.	Length of term				
PAI	RTICULARS	S OF AREA			
		espected			
	-	-		orsing this application ————	
	<u> </u>	•)	
	Name by which are				
	•		ment 1		
	Statement of geogra town, village, ri of the district in	aphical position of the	e area and its nometrical star ated.	position in relation to some ation which is shown on a map	

14. Area sighted on Master plan & Checked for overlap, boundary inconsistencies.					
15. Signed by MRD Authorized Officer					
16. Include photo of Tenement Survey Notice – witness to be in the photo and readily identifiable by Provincial Office					
MARKING OUT / PEGGING					
17. Have you received approval of waiver of pegging requirement □ Yes □ No					
18. If yes, date waiver granted					
19. Date of erection of beacons if waiver not required. FMG coordinate of Datum Post					
20. Name's of person/s erecting beacons and number/s of Prospector's Right/s 21. Evidence of notification to land owners of intention to enter for purpose of					
prospecting or pegging.					
22. Signature of witness, if any to erection of datum post & other beacons. (Any a safe in case of disputes it is desirable to have a reliable witness to the erection of beacons).					
Name					
Address					
Signature					
Endorsement by Provincial council nominee for authorization for land access					
I hereby certify that beacons have been erected and directional trenches have been cut byin accordance with the provisions of the Mining Regulations, 1985, and that such beacons are placed on the marks as shown by the letters On the plans attached, which plan signed by me shows the area for which I am applying. I agree that the event of the area marked on the ground being proved to differ from the area shown on the said plan then such adjustment of the area (or amendment of the plan) as shall be required by the Director shall be made at my expense.					
Filing fee = \$100 Preparation fee \$					
Annual fees for Hectares \$					

ATTACHMENT I			
The following must accompa	ny this application:		
(c) Financial State(d) Photos as per -	x program as per 17 ements as per 1 istration as per 2		
DECLARATION			
I hereby declare that i ascertained as correct.	nformation submitted in this app	lication have been	
Dated at	this da	y of 20	
	Sig	gnature of applicant or agent	
CONTACT DETAILS Address:		ostal address: rivate Mail Bag, GPO, Suva.	
Director of Mines Mineral Resources Department Mead Road, Nabua, Suva Fiji Islands For further information, visit us at our - Web-site: http://www.mrd.gov.fj		Phone : (679) 3381 611 Fax : (679) 3370 039	
		E-mail the Director: director@mrd.gov.fi	
	OFFICE USE ONLY		
RECEIVED AT	Prescribed Fee :	Entered on MTDB / GIS	
By:	Amount Paid \$		
am / pm	Receipt No	Initials	
Date :/	Initials	Date/	

 \square Evidence of Waiver Grant Checked

ATTACHMENT II				
Exploration and Expenditure				
The following statements are attached describing:				
• Data searched and concepts used in the selection of the area				
Exploration program and estimated expenditure for each year	ur 🗆			
 Qualifications of professional and other staff undertaking the proposed program 	е			
Machinery and equipment to be used and measures taken to minimize environment damage				
Measures taken to minimise environmental damage				
Technical resources of the applicant				