



REPUBLIKA E SHQIPËRISË
MINISTRIA E ENERGJISË
DHE INDUSTRIË

DREJTORIA E PERGJITHSHME E PLANIFIKIMIT STRATEGJIK
PER MINIERAT DHE INDUSTRIE
DREJTORIA E POLITIKAVE DHE ZHVILLIMIT TE MINIERAVE

URDHER

Nr. 107 date 10./.../...3./2014

PER
MIRATIMIN E PLANIT VJETOR MINERAR PER VITIN 2014

Ne zbatim te nenit 102 pika 4, te Kushtetutës se Republikës se Shqipërisë, neneve 8 pika 6 dhe 56 pika 2 te ligjit nr.10 304, date 15.07.2010, "Për Sektorin Minerar ne Republikën e Shqipërisë", Vendimit te Këshillit te Ministrave nr.479, date 26.09.2011, "*Për miratimin e Strategjisë Minerare te Republikës se Shqipërisë*", Vendimit te Këshillit te Ministrave nr.248, date 2.05.2011, "*Për disa shtesa dhe ndryshime ne vendimin nr.347, date 29.04.2011 te Këshillit te Ministrave, "Për miratimin e Programit te Veprimit 3-vjecar për zbatimin e Strategjisë Minerare"* dhe Urdhrit te Ministrit nr.306, date 13.04.2011, "*Për procedurat dhe formën e hartimit te planit vjetor minerar*",

URDHEROJ:

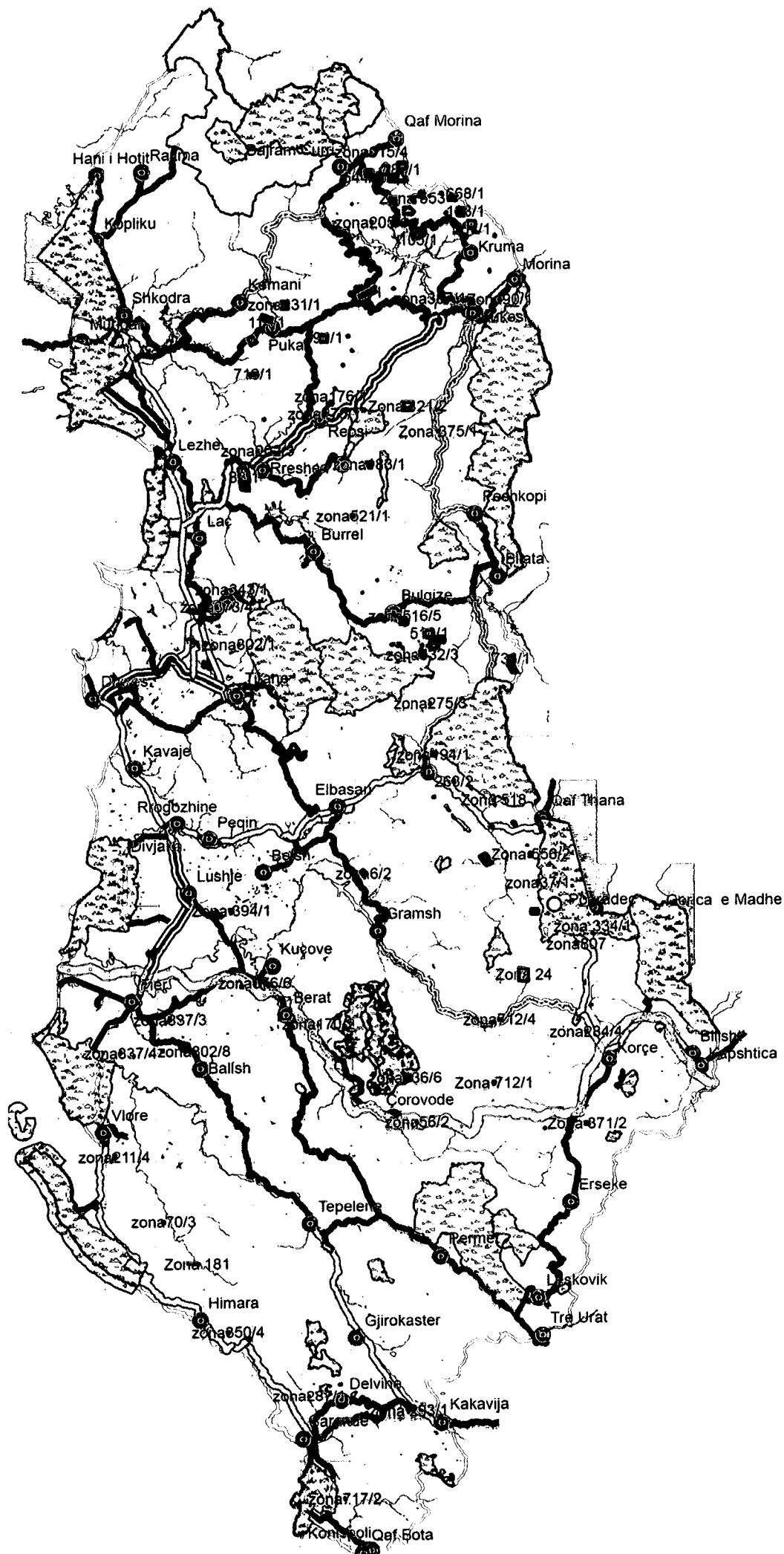
1. Miratimin e planit vjetor minerar për vitin 2014 sipas tabelës dhe hartës bashkëlidhur.

Ky urdhër hyn ne fuqi menjëherë.

MINISTRI

DAMIAN GJIKNURI





PLANI VIETOR 2014

ZONAT E SHFRYTEZIMIT

Nr	Nr. Zonës	Qarku	Emri Vendlurimit	Minerali	Rezervat	Cilësia	Lloji i zonës	Veprimtaria	Sip. minimal e km2	Prodh. Min	Investimi Min. mln leke	Pika	Koordinatat	
													Y	X
1	Zona 712/1	Korce	Marian	Ranor Silicore	350 000	SiO2 48.92-56%	Konkurrues	Shfrytëzimi	0,112			1	4456375	4493000
												2	4456375	4493450
												3	4456625	4493450
												4	4456625	4493000
												5	4456375	4493000
2	Zona 57	Tropoje	Kepene k	Krom	6000 ton	Cr2O3 28-30%	Konkurrues	Shfrytëzimi	0,67			1	4440869	4685404
												2	4440433	4685772
												3	4440996	4686155
												4	4441502	4685696
												5	4441632	4685781
												6	4441879	4685424
												7	4441621	4685165
												8	4441408	4685391
												9	4440998	4685611
												10	4440869	4685404
3	Zona 553	Tropoje	Kepene k	Krom	5000 ton	Cr2O3 38-40%	Konkurrues	Shfrytëzimi	0,981			1	4438914	4685337
												2	4439430	4685430
												3	4439875	4685960
												4	4440250	4685700
												5	4439750	4685125
												6	4439817	4684865
												7	4439756	4684819
												8	4439660	4684791
												9	4439660	4684765
												10	4439442	4684765
												11	4439470	4684673

										12	4439503	4684660
										13	4439484	4684570
										14	4439580	4684540
										15	4439593	4684613
										16	4439560	4684625
										17	4439560	4684680
										18	4439898	4684680
										19	4440033	4684411
										20	4439938	4684248
										21	4439310	4684471
										22	4438914	4685337
										1	4445580	4686500
										2	4445770	4686500
										3	4445770	4686050
										4	4445580	4686050
										5	4445640	4686300
										6	4445580	4686500
										1	4477769	4525730
										2	4478004	4525723
										3	4478072	4525538
										4	4477834	4525547
										5	4477769	4525730
										1	4462011	4515488
										2	4462008	4518293
										3	4464000	4517910
										4	4463993	4515422
										5	4462011	4515488
										1	4399458	4531388
										2	4400145	4531388
										3	4400123	4530552
										4	4399741	4530524
										5	4399458	4531388
4	Zona 510	Kukës	Shpati Mehalle	Krom	6000 t	Cr2O3 18-23 %	Konkurrues	Shfrytëzimi	0,072			
5	zona 334/1	Pogradec	Çerrave	Gëlqeror	860 000 m3	CaO 48-51%	Konkurrues	Shfrytëzimi	0,043			
6	Zona 24	Korçë	Velçan Mesma	Qymyr	4 500 000 ton	Fugla kalorifi	Konkurrues	Shfrytëzimi	9,82			
7	Zona 394/1	Elbasan	Kosovë, Elbasan	Travertina	2 800 000	CaO= 50,21%	Konkurrues	Shfrytëzimi	0,456			

8	Zona 556/2	Elbasan	Katjel	Krom	5000 t	28.16% Cr2O3	Konkurrues	Shfrytëzimi	0.665				1	4464300	4542300
													2	4464425	4543168
													3	4464786	4543184
													4	4464800	4542300
													5	4464300	4542300
9	Zona 375/1	Dibër	Kraj-Reci	Gëlq Mermeri zu	666 000 m3	49.4 CaO	Konkurrues	Shfrytëzimi	0.037				1	4444750	4634587
													2	4444673	4634828
													3	4444698	4634843
													4	4444836	4634815
													5	4444898	4634683
													6	4444871	4634604
													7	4444750	4634587
10	Zona 50	Shkodër	Kodër Fruth (Q)	Kaolini	131263 ton	Al2O3 = 27,9	Konkurrues	Shfrytëzimi	0.0985				1	4409360	4662500
													2	4409520	4662530
													3	4409460	4662050
													4	4409200	4662000
													5	4409360	4662500
11	Zona 518	Elbasan	Bushtrice	Krom	42 000 (C1+C2)	28-32%	Konkurrues	Shfrytëzimi	0.087				1	4456670	4554510
													2	4456440	4554550
													3	4456500	4554940
													4	4456700	4554920
													5	4456670	4554510
12	Zona 706	Dibër	Ushitari, Zërga	Krom	10 000 ton	36-38%	Konkurrues	Shfrytëzimi	0.06				1	4441400	4588250
													2	4441085	4588330
													3	4441280	4588575
													4	4441400	4588485
													5	4441400	4588250
13	Zona 90/1	Kukës	Gjegjan	Bakër	24000	2.4 %	Konkurrues	Shfrytëzimi	0.115				1	4458000	4663100
													2	4458000	4663400
													3	4458385	4663400
													4	4458385	4663100
													5	4458000	4663100
14	Zona	Korçë	Fliq	Gëlq.	6 000	CaO 48-	Konkurrues	Shfrytëzimi	0.338				1	4476200	4484100

	371/2			Plakur	000 m3	51%							2	4476200	4484650
													3	4477000	4484520
													4	4477000	4484100
													5	4476200	4484100
													1	4436011	4588521
15	Zona 583	Dibër	Lugu i thelle	Krom	5000 t	23-28% Cr2O3	Konkurrues	Shfrytëzimi	0,345				2	4435922	4588760
													3	4436424	4588820
													4	4436424	4588250
													5	4436011	4588521
													1	4437591	4422074
16	Zona 293/1	Gjiroka stër	Jorguca t	Gelq. plakor		CaO 54.5%	Konkurrues	Shfrytëzimi	0,059				2	4437750	4422180
													3	4437949	4421877
													4	4437785	4421781
													5	4437591	4422074
													1	4391750	4454600
17	Zona 181	Vlore	Vranish t	Ranor plakor	1507500	SiO2=47. 52-52.	Konkurrues	Shfrytëzimi	0,02				2	4392630	4454450
													3	4392630	4454220
													4	4391800	4454350
													5	4391750	4454600
													1	4430570	4680225
18	zona20 5/1	Kukës	Prroi i Propsh	Krom	7000 ton	36-38% Cr2O3	Konkurruese	Shfrytëzimi	0				2	4430565	4680125
													3	4430615	4680125
													4	4430620	4680215
													5	4430670	4680200
													6	4430710	4680020
													7	4430390	4680020
													8	4430420	4680240
													9	4430570	4680225
														4442980	4575650
19	zona27 5/3	Elbasan	Prevall	Ranor- Argjilor	300000 ton	SiO2-60 %	Konkurruese	Shfrytëzimi	46350					4442775	4575700
														4442950	4575930
														4443090	4575850
													20	4442980	4575650

20	zona53 2/3	Dibër	Theken	Krom	20000 ton	30-35 % Cr2O3	Konkurruese	Shfrytëzimi	0			1	4441238	4585610
												2	4441160	4585716
												3	4440678	4586000
												4	4440678	4587000
												5	4441793	4587000
												6	4441556	4586472
												7	4441969	4586469
												8	4441975	4586325
												9	4441546	4586343
												10	4441613	4586110
												11	4441738	4586132
												12	4442000	4586000
												13	4442000	4585890
												14	4441588	4585777
												15	4441238	4585610
21	zona34 3/1	Durrës	Noje	Gëlqeror	1000000 m ³	50.0 % CaO	Konkurruese	Shfrytëzimi	40703,5			1	4400031	4600563
												2	4400020	4600583
												3	4400063	4600604
												4	4400073	4600583
												5	4400244	4600673
												6	4400293	4600586
												7	4399915	4600408
												8	4399872	4600500
												9	4400031	4600563
22	zona17 6/1	Lezhe	Spaç	Bakër			Konkurruese	Shfrytëzimi	0			1	4420130	4639555
												2	4421480	4640800
												3	4421505	4640905
												4	4421400	4640905
												5	4421400	4641115
												6	4421000	4641005
												7	4421000	4640755
												8	4420900	4640755
												9	4420900	4641105

										10	4421400	4641165
										11	4421400	4641405
										12	4421900	4641405
										13	4421900	4640905
										14	4421557	4640905
										15	4421528	4640781
										16	4420150	4639520
										17	4420130	4639555
										1	4443070	4564520
										2	4443031	4564606
										3	4443295	4565199
										4	4443350	4564900
										5	4444000	4564720
										6	4444000	4565150
										7	4444180	4565160
										8	4444150	4564470
										9	4443070	4564520
										1	4474215	4523140
										2	4474387	4523950
										3	4474380	4523000
										4	4474276	4522973
										5	4474215	4523140
										1	4399000	4439704
										2	4398971	4439271
										3	4398679	4439271
										4	4398679	4439686
										5	4399000	4439704
										1	4401540	4588720
										2	4401590	4589000
										3	4401800	4588960
										4	4401740	4588700
										5	4401540	4588720
23	zona19 4/1	Korçe	Gropa e Palit	Krom					0			
24	zona80 7	Korçe	Leshnic e	Rëre Kuarcore					88372,5	10000 t/v	21.0 mln	
25	zona35 0/4	Vlore	Qeparo	Gëlqeror	2580000 m3	53-56 % CaO	konkurruese	Shfrytëzimi	0	10000 m3/vit	21.0 mln leke	
26	zona30 2/1	Tirane	Qinam	Gëlqeror	1450000 m3	53-56 % CaO	konkurruese	Shfrytëzimi	0	10000 m3/vit	21.0 mln leke	

27	zona28 7/1	Vlore	Bajkaji	Gëlqeror	530000 m3	53-56 % CaO	Konkurruese	Shfrytëzimi	0	10000 m3/vit	21.0 mln leke	1	4416120	4425300
												2	4416300	4425480
												3	4416320	4425300
												4	4416120	4425300
28	zona13 1/1	Shkodë r	Kabash	Bakër	42000 ton	1.8 % Cu	Konkurruese	Shfrytëzimi	1950000	10000 t/v	42.0 mln leke	1	4411000	4661600
												2	4411000	4663100
												3	4412300	4663100
												4	4412300	4661600
												5	4411000	4661600
29	zona51 2/1	Dibër	Batra Jugore	Krom	6000 ton	28-32 % Cr2O3	Konkurruese	Shfrytëzimi	0	1000 t/v	8.4 mln leke	1	4440932	4587317
												2	4440860	4587370
												3	4440879	4587426
												4	4441252	4587406
												5	4441232	4587330
												6	4440932	4587317
30	zona52 1/1	Dibër	Dazhja n	Krom	10000 ton	32.0 % Cr2O3	Konkurruese	Shfrytëzimi	0	1000 t/v	8.4 mln leke	1	4426630	4616750
												2	4426630	4616370
												3	4426000	4616370
												4	4426000	4616750
												5	4426630	4616750
31	263/2	Elbasan	Hotolis ht	Krom	5000 ton	22-24 % Cr2O3	Konkurruese	Shfrytëzimi	217500	1000 t/v	8.4 mln leke	1	4447725	4558825
												2	4447950	4559200
												3	4448200	4559200
												4	4448200	4558600
												5	4447950	4558600
												6	4447725	4558825
32	zona6/ 2	Durrës	Shenavi ash	Argjila	3000000 m3		Konkurruese	Shfrytëzimi	1300086	10000 m3/v	28.0 mln leke	1	4428647	4537984
												2	4427620	4539108
												3	4428357	4539730
												4	4429172	4538730
												5	4428647	4537984
33	zona7/1	Vlore	Reze	Gëlqeror		50-53 %	Konkurruese	Shfrytëzimi	47168,5	10000	21.0 mln	1	4423985	4403450

	7/2		Mile			CaO					m3/v	leke	2	4424023	4403422
													3	4424138	4403199
													4	4424128	4403080
													5	4424051	4403063
													6	4424043	4403136
													7	4423902	4403291
													8	4423935	4403401
													9	4423985	4403450
													1	4404791	4515697
34	zona37 6/6	Berat	Ura Vaiguro re	Gëlqeror	4440000 m3	50-53 % CaO	Konkurruese	Shfrytëzimi	0	10000 m3/v			2	4405001	4515700
													3	4404910	4515294
													4	4404835	4515072
													5	4404648	4515094
													6	4404747	4515192
													7	4404803	4515451
													8	4404791	4515697
													1	4436730	4493260
35	zona13 6/6	Berat	Milove	Gel. Dekorati v	4000000 m3		Konkurruese	Shfrytëzimi	0				2	4437060	4494140
													3	4436670	4495640
													4	4436895	4495687
													5	4437036	4495191
													6	4437459	4495300
													7	4437766	4494189
													8	4437510	4493580
													9	4436730	4493260
36	zona51 6/5	Dibër	Liqeni i Skend	Krom	3000 ton	34-36 % Cr2O3	Konkurruese	Shfrytëzimi	0	1000 t/v	8.4 mln leke		1	4437000	4594000
													2	4438000	4594000
													3	4438000	4593000
													4	4437000	4593000
													5	4437000	4594000
37	zona56 /2	Gjiroka stër	Galinat e Qafe	Gëlqeror	1000000 m3	53.0 % CaO	Konkurruese	Shfrytëzimi	103125	10000 m3/v	21.0 mln leke		1	4439750	4484675
													2	4439675	4485200

												3	4439750	4485225
												4	4440050	4484675
												5	4439750	4484675
												1	4418651	4506207
												2	4418563	4506139
												3	4418486	4506229
												4	4418501	4506339
												5	4418527	4506404
												6	4418606	4506401
												7	4418651	4506207
												1	4420157	4639339
												2	4420503	4639291
												3	4420174	4637934
												4	4419835	4638347
												5	4420157	4639339
												1	4466000	4536999
												2	4466180	4537069
												3	4466174	4536598
												4	4466314	4536220
												5	4466089	4536250
												6	4466000	4536999
												1	4438430	4495191
												2	4438801	4494806
												3	4438449	4494636
												4	4438698	4494045
												5	4437914	4493747
												6	4437645	4494714
												7	4438430	4495191
												1	4401938	4514898
												2	4401977	4514550
												3	4402210	4514620
												4	4402331	4514663
38	zona17 0/2	Berat	Vodica	Ranor	10000 m3	mbi 35.0% SiO2	Konkurruese	Shfrytëzimi	29975,14	1000 m3/v	21.0 mln leke			
39	zona27 5/1	Lezhe	Blinisht	Bazaltë	30.6 mln m3		Konkurruese	Shfrytëzimi	477298,3					
40	zona37 /1	Korçe	Cerven ake	Hekurnik el	150000 ton	Fe-48,65 %	Konkurruese	Shfrytëzimi	0					
41	zona13 6/7	Berat	Milove	Gëlqeror	1600000 m3	53.0 % CaO	Konkurruese	Shfrytëzimi	0	10000 m3/v	21.0 mln leke			
42	zona37 6/4	Berat	Pashalli a	Gëlqeror	3600000 m3	53.0 % CaO	Konkurruese	Shfrytëzimi	0	10000 m3/v	21.0 mln leke			

												5	4402220	4514483
												6	4402036	4514501
												7	4401859	4514504
												8	4401811	4514764
												9	4401938	4514898
												1	4449057	4663467
												2	4449210	4663610
												3	4449286	4663511
												4	4449135	4663376
												5	4449057	4663467
												1	4405958	4630746
												2	4405861	4630752
												3	4405937	4630583
												4	4405843	4630463
												5	4405633	4630490
												6	4405657	4630829
												7	4405899	4630958
												8	4406009	4630915
												9	4405958	4630746
												1	4390175	4454625
												2	4391761	4454496
												3	4391800	4454350
												4	4390150	4454500
												5	4390175	4454625
												1	4384807	4500631
												2	4385045	4500613
												3	4385050	4500587
												4	4384803	4500599
												5	4384807	4500631
												1	4386700	4507548
												2	4386713	4507487
												3	4386316	4507337
43	zona38 7/1	Kukës	Kolsh	Gelqeror		53.0 % CaO	Konkurruese	Shfrytëzimi	0	10000 m3/v	21.0 mln leke			
44	zona20 2/3	Lezhe	Qafe Molle	Serpenti nëte			Konkurruese	Shfrytëzimi	0	10000 m3/v	21.0 mln leke			
45	zona18 1/2	Vlorë	Vranish t	Ranor Silicor	3400000 m3	65.0 % SiO2	Konkurruese	Shfrytëzimi	217892,9	10000 t/v	21.0 mln leke			
46	zona80 2/8	Fier	Patos Fshat	Rëre Bitumino z	500000 ton		Konkurruese	Shfrytëzimi	6982,447					
47	zona83 7/3	Fier	Zharrez	Konglom erati	2500000 ton		Konkurruese	Shfrytëzimi	236364,1	10000 t/vit	21.0 mln leke			

											4	4386147	4507280
											5	4385920	4507136
											6	4385845	4507057
											7	4385729	4506987
											8	4385715	4507021
											9	4385737	4507079
											10	4385754	4507137
											11	4385850	4507213
											12	4386014	4507335
											13	4386120	4507436
											14	4386280	4507496
											15	4386368	4507552
											16	4386507	4508089
											17	4386586	4508092
											18	4386598	4507728
											19	4386700	4507548
											1	4378668	4499488
											2	4378485	4499595
											3	4378627	4499809
											4	4378791	4499710
											5	4378668	4499488
											1	4375627	4500044
											2	4375530	4500123
											3	4375979	4500605
											4	4376091	4500542
											5	4376067	4500443
											6	4375627	4500044
											1	4384925	4463275
											2	4384825	4463675
											3	4385075	4463700
											4	4385172	4463350
											5	4384925	4463275
48	zona83 7/5	Fier	Fshati Vjose	Konglom erat	1000000 m3	SiO2 mbi 35.0	Konkurrese	Shfrytëzimi	51567,34	10000 m3/v	21.0 mln leke		
49	zona83 7/4	Fier	Frakull a Vogël	Konglom erat	750 000 m3	mbi 35 % SiO2	Konkurrese	Shfrytëzimi	100608,5	10000 m3/v	21.0 mln leke		
50	zona70 /3	Vlore	Lepenice	Gel. Dekorativ	600000 m3	53.0 % CaO	Konkurrese	Shfrytëzimi	0	1000 m3/v	21.0 mln leke		

51	zona34 6/4	Berat	Novaj	Gel.Deko rativ	400 000 m ³	53.0 % CaO	konkurrese	Shfrytëzimi	0	1000 m ³	21.0 mln leke	1	4430097	4495064
												2	4430307	4495283
												3	4430356	4495504
												4	4430586	4495518
												5	4430405	4495051
												6	4430097	4495064
52	zona21 1/4	Vlore	Kanine	Gëlqeror	1500000 m ³	53.0 % CaO	konkurrese	Shfrytëzimi	0	10000 m ³ /v	21.0 mln leke	1	4374841	4478484
												2	4374710	4478048
												3	4373831	4476851
												4	4373700	4476908
												5	4374169	4477678
												6	4374342	4477827
												7	4374343	4478114
												8	4374499	4478420
												9	4374841	4478484
53	zona55 7/2	Kukës	Kepene k	Krom	15000 ton	28-41 % Cr2O3	konkurrese	Shfrytëzimi	0	1000 t/v		1	4440877	4686263
												2	4441164	4686741
												3	4441219	4686668
												4	4441375	4686715
												5	4441325	4686821
												6	4441800	4686900
												7	4442021	4685228
												8	4441800	4685226
												9	4441894	4685417
												10	4441639	4685791
												11	4441506	4685711
												12	4440877	4686263
54	zona71 2/4	Korçe	Moglic e	Gëlqeror	1000000 m ³	53.0 % CaO	konkurrese	Shfrytëzimi	168737,5	10000 m ³ /v	21.0 mln leke	1	4457420	4507030
												2	4457580	4507200
												3	4457835	4507085
												4	4458260	4507225
												5	4458050	4506860

												3	4457835	4507085
												4	4458260	4507225
												5	4458050	4506860
												6	4457550	4506890
												7	4457420	4507030
												1	4396840	4596810
												2	4396840	4596900
												3	4396665	4597208
												4	4396990	4597382
												5	4396950	4597020
												6	4397100	4596915
												7	4397000	4596710
												8	4396990	4596710
												9	4396990	4596810
												10	4396840	4596810
55	zona37 3/4	Durrës	Makare sh	Gëlqeror	3600000 m3	53.0 % CaO	Konkurruese	Shfrytëzimi	0	10000 m3/v	21.0 mln leke	1	4430400	4695075
												2	4430650	4695150
												3	4430650	4695000
												4	4430500	4694925
												5	4430400	4695075
56	zona61 5/4	Kukës	Vicidol	Krom	3200 ton	39.0 % Cr2O3	Konkurruese	Shfrytëzimi	0	1000 t/v	8.500 mln leke	1	4476559	4504165
												2	4476439	4504166
												3	4476308	4504402
												4	4476414	4504435
												5	4476559	4504165
57	zona28 4/4	Korçë	Biranji	Gel.Pllak or	450000 m3	53.0 % CaO	Konkurruese	Shfrytëzimi	0.02	1000 m3	21.0 mln leke	1	4476439	4504153
												2	4476572	4504153
												3	4476650	4503990
												4	4476517	4503990
												5	4476439	4504153
58	zona28 4/5	Korçë	Biranji	Gel.Pllak or	320000 m3	53.0 % CaO	Konkurruese	Shfrytëzimi	0.02	1000 m3/v	21.0 mln leke	1	4455380	4614825
												2	4455305	4615100
59	Zona7 /4	Diber	Greva	Gips	15.0 mln ton	34.0 % CaO	Konkurruese	Shfrytëzimi	0.02	10000 m3/v	21.0 mln leke	1	4455380	4614825
												2	4455305	4615100

	3	4456105	4615520
	4	4456140	4615750
	5	4456345	4615780
	6	4456422	4615711
	7	4456786	4615477
	8	4456575	4615220
	9	4456450	4615175
	10	4456320	4614900
	11	4456090	4614860
	12	4455715	4614840

[illegible]

Zonat e Kërkim Zbulimit

Nr.	Nr. Zonës	Qarku	Emri Vendi urimit	Minerali	Rezervat	Cilësia	Lloji Zonës	Veprimtaria	Sip m2	Sip. Minimale	Vlera minimale Investimit	Pika	Koordinatat	
													Y	X
1	83/1	Lezhe	Derven	Bakër			Konkurrense	Kërkim- Zbulim	7,0057 56	1	19,6	1	4401587	4626976
												2	4403179	4627363
												3	4404012	4624267
												4	4402165	4624232
												5	4402582	4623179
												6	4403610	4623235
												7	4403926	4622373
												8	4402182	4622554
2	894/1	Shkodër	Lumizi	Xham Vullkani k	500000	66 % SiO2	Konkurrense	Kërkim- Zbulim	2,0007 61	1	5,6	1	4419364	4655842
												2	4420836	4655842
												3	4420836	4654483
												4	4419364	4654483
												5	4419364	4655842
3	419/1	Shkodër	Qerret- Kçire	Hekur	2000000	0.1-0.4 % TiO2; 14.24 % Fe	Konkurrense	Kërkim- Zbulim	2,0075 6	1	5,6	1	4403666	4655112
												2	4404411	4653777
												3	4405555	4654414
												4	4404793	4655761
												5	4403666	4655112
4	425/1	Korçe	Debrov e	Fe-Ni	3850000	27.9 % Fe; 0.8 % Ni	Konkurrense	Kërkim- Zbulim	3,3508 85	1	9,38	1	4453545	4542448
												2	4454901	4540527
												3	4456133	4541076
												4	4454806	4543167
												5	4453545	4542448
5	105/1	Kukës	Kodra e Vates	Bakër	70000	0.8 % Cu	Konkurrense	Kërkim- Zbulim	3,8003 02	1	10,64	1	4439454	4676619
												2	4439104	4677700

												3	4442059	4678336
												4	4442218	4677701
												5	4440719	4676809
												6	4439454	4676619
												1	4406411	4659338
												2	4406789	4660261
6	114/1	Shkodër	Lajthize	Baker	42300	1.2 % Cu	Konkurruese	Kërkim-Zbulim	2,50035	1	7	3	4409096	4659497
												4	4408677	4658511
												5	4406411	4659338
												1	4442059	4591605
												2	4443531	4591605
7	516/1	Dibër	Veriutemov	Krom			Konkurruese	Kërkim-Zbulim	2,000761	1	5,6	3	4443531	4590246
												4	4442059	4590246
												5	4442059	4591605
												1	4404013	4646998
												2	4403978	4647583
8	713/1	Shkodër	Vrith	Krom			Konkurruese	Kërkim-Zbulim	1,003844	1	2,8	3	4405621	4647866
												4	4405742	4647287
												5	4404013	4646998
												1	4459685	4584120
												2	4460645	4582467
												3	4461891	4582467
9	733/1	Dibër	Gjinovec 2	Mangan	30100	20-25 % MnO	Konkurruese	Kërkim-Zbulim	2,00989	1	5,6	4	4460873	4584120
												5	4459685	4584120
												1	4459868	4585867
												2	4460993	4585867
10	736/1	Dibër	Trebisht	Mangan	10000	9.6-14.9 % MnO	Konkurruese	Kërkim-Zbulim	1,500195	1	4,2	3	446181	4584631
												4	4459878	4584631
												5	4459868	4585867
												1	4434473	4685380
												2	4435945	4685380
11	625/2	Kukës	Pac 5	Krom			Konkurruese	Kërkim-Zbulim	2,000761	1	5,6	3	4435945	4684021

									4	4434473	4684021
									5	4434473	4685380
									1	4437504	4681866
									2	4439162	4681866
									3	4439693	4682367
									4	4438833	4683280
									5	4437504	4683175
									6	4437504	4681866
									1	4447223	4685637
									2	4447585	4685637
									3	4447585	4685972
									4	4448792	4685586
									5	4448792	4684787
									6	4447223	4684787
									7	4447223	4685637
									1	4443310	4589050
									2	4445949	4589050
									3	4445949	4590114
									4	4443310	4590114
									5	4443310	4589050
									1	4442906	4587667
									2	4444187	4587667
									3	4444187	4587810
									4	4444558	4587946
									5	4444558	4588966
									6	4442913	4588966
									7	4442906	4587667
									1	4434246	4690219
									2	4435344	4690219
									3	4435344	4689937
									4	4435981	4689937
									5	4435981	4688961
12	659/1	Kukës	Qafe Kam	Krom							
13	668/1	Kukës	Qafe Prush 5	Krom							
14	516/2	Dibër	Lindja e Temov es	Krom							
15	522/2	Dibër	Lindja e Pylit te Zi	Krom							
16	652/1	Kukës	Qafa e Milise 1	Krom							

												6	4434246	4688961
												7	4434246	4690219
												1	4427646	4664319
												2	4431210	4666212
												3	4431506	4665320
												4	4427995	4663695
												5	4427646	4664319
												1	4451423	4680280
												2	4452849	4680262
												3	4452849	4678903
												4	4451442	4678903
												5	4451423	4680280
												6	4449194	4682986
												7	4450666	4682986
												8	4450666	4681626
												9	4449194	4681626
												10	4449194	4682986
												1	4430683	4690176
												2	4433017	4690176
												3	4433017	4689126
												4	4430683	4689126
												5	4430683	4690176
												1	4432563	4691353
												2	4433508	4692579
												3	4434166	4691948
												4	4434027	4691718
												5	4434027	4690360
												6	4432563	4690360
												7	4432563	4691353
												1	4429150	4691127
												2	4430622	4691127
												3	4430622	4689768

									4	4429150	4689768
									5	4429150	4691127
									1	4437174	4690704
									2	4436235	4690704
									3	4436235	4692746
									4	4437883	4692746
									5	4437883	4691813
									6	4437472	4691086
									7	4437174	4690704
									1	4435592	4690305
									2	4436249	4690305
									3	4436249	4690584
									4	4437099	4690584
									5	4437946	4688965
									6	4436027	4688965
									7	4436027	4689977
									8	4435592	4689977
									9	4435592	4690305
									1	4429512	4627212
									2	4429134	4628129
									3	4430534	4628129
									4	4430188	4627043
									5	4429512	4627212
									1	4436244	4594250
									2	4437666	4594512
									3	4437638	4594036
									4	4436980	4594034
									5	4436980	4592937
									6	4436554	4592890
									7	4436244	4594250