

F3 Uranium Corp. (TSXV:FUU) Explo Hole -60 Returns Best Assays to Date at PLN, JR Zone Taking Shape

Exploration Update

(Currency is CAD\$ unless noted otherwise)		
Closing Price		\$0.34
Rating		NA
Target (\$C/sh)		NA
Return to Target		NA
52 Week Low / High	\$0.07	/ \$0.51
CAPITALIZATION	Basic	Diluted
CAPITALIZATION Shares Outstanding (M)	Basic 316	Diluted 464.1
Shares Outstanding (M)		464.1
Shares Outstanding (M) Market Capitalization (\$MM)		464.1 \$105.8





MAJOR SHAREHOLDERS

Management (3.98%), Mirae Asset Global Invest. (4.46%), Sprott Asset Management L. (1.34%)

DISCLOSURE CODE: 1,2,3 (Please refer to the disclosures listed on the back page) Source: RCS, Company Information, Capital IQ

Company Description

F3 Uranium Corp. is a uranium project generator and exploration company, focused on development projects in the Athabasca Basin. Fission 3.0's business model is to identify highly prospective projects and use its technical expertise, as sole operator, to develop and de-risk those projects for potential sale. The company currently has a portfolio of 16 projects in the Athabasca Basin including a 100% interest in the Patterson Lake North (PLN) and Murphy Lake projects.

Impact: Very Positive

Drill results were reported from the initial 12 holes of F3 Uranium's 20-hole winter drill program at the JR zone on its 100%-owned PLN project in the SW Athabasca Basin. Assays returned the best results to date including 9.4% U3O8 over 14.5m from a 60m step out to the south of the discovery hole, confirming the previously reported radioactive intensity. Assays can now be traced over 75m with radioactivity over 105m. Average grades appear to be getting higher and widths broader as drilling moves to the south. We believe these results to be quite spectacular, which should help investors begin to quantify uranium along trend. While we do not speculate uranium concentrations from undrilled sections, these results reinforce our expectations that the JR zone may already host 15-20M lb U3O8 with an average grade of ~4% U3O8. Results from further eight holes of the winter drill program are pending, including some of the strongest radioactive holes located on lines 75S and 90S. We anticipate summer drilling to continue to extend the zone to the south along trend.

- 9.4% U3O8 over 14.5m best PLN results to date. Hole PLN23-060 included 26.7% U3O8 over 5.m including 45.6% over 2.5m, confirming the high radioactive intensity of ~20k cps over 22m that was encountered in the scintillometer results (read more) (Table 1). This hole was a 60m step out to the south from the discovery hole which had previously been the best assays at 7% over 15m.
- 5.3% U3O8 over 13.5m including 17.3% over 4m from hole -048 is a second notable hole, occurring on line 030S, midway between JR Zones two strongest holes. Other high-grade intercepts include 2.1% over 15.5m (-050; line 045S), 3.2% over 6.5m (-052; 060S), 2.6% over 4m (-046; 015S), 0.8% over 10m (-047; 00N), 2.27% 308 over 1m (-044; 015S), and 1.24% over 2m (-049; 015N).
- JR Zone starting to shape up. It can now be defined over a total strike length of 105m and remains open along strike to the south and at depth, and up-dip towards the Athabasca unconformity. Grades and widths appear to be more robust as drilling moves south. We anticipate follow-up drilling to continue in this direction.
- We estimate 15-20 M lbs at ~4% U308, based on our new weighted average composite intercepts per 15m wide sections (Table 2). While there is volatility, the five main sections appear to average 2.1M lb U308 with a true thickness of just over 10m. Zone width ranges from 15-50m.
- **Eight holes of assays pending**, include those from lines 075S and 090S. Scintillometer results from these holes returned wide off-scale radioactivity, which could well translate into high-grade results.

We do not provide a rating or target price for F3 Uranium. Additional high-grade assays may further expand the JR Zone and lead to further share price appreciation. We anticipate management to announce summer drilling plans, which may include another 20 holes. **Upcoming catalysts:** 1) final PLN assay results and Murphy Lake results (ongoing).



Table 1: Summary of the drill and scintillometer results at the JR zone to date.

NSV 2 m of 675 cps 7.5m NSV 1 m >300 cps 7.5m TCM over 10.5m interval 12.6m TCM ave 3952 cps 12.5m TCM ave 16.4k cps over 13m interval 15m TCM ave 16.7k cps over 13m interval 15m TCM ave 13.9k cps 6m TCM >300 cps over 10m interval 3.5m 1.5m TCM ave 4400 cps over 12.5m interval 1.5m TCM ave 4400 cps over 12.5m in	<pre>>10k over 0.2m >10k over 1.1m (6968 cps ave / 5.85m incl 12.7k / 2.35m) incl. >10k over 1.85m within 5 >27.8k over 7.15m (>10k / 3.28m) incl. >65k / 2.5m over 3m int. 40k cps over 6.3m; offscale (>65k) over 1.5m (DISCOVERY HOLE) >10k cps over 0.5m >10k cps over 0.5m >10k cps over 0.7m 1.34m of >10k with peak of 32k cps >40k over 4m, off-scale (>65,353) over 0.5m</pre>	0.6% 0.2% 0.1% 0.8% 0.7% 4.2% 7.0% 0.1% 8.0% 0.9% 2.6%	7 1.5 0.5 10 11.5 11 15 3.5 3.5 3.5 4	1.2% 1.2% 3.6% 2.5% 9.8% 18.6% 11.0%	2.0 1.0 2.5 4.5 5.5 2.0
7.5m NSV 1m >300 cps 7.5m TCM over 10.5m interval 12.6m TCM ave 3952 cps 12.5m TCM ave 16.4k cps over 13m interval 15m TCM ave 16.7k cps over 15.5m interval NSV NSV 8.5m TCM ave 13.9k cps 6m TCM >300 cps over 10m interval 3.5m 11.5m TCM ave 4400 cps over 12.5m interval 14m TCM	<pre>>10k over 1.1m (6968 cps ave / 5.85m incl 12.7k / 2.35m) incl. >10k over 1.85m within 5 >27.8k over 7.15m (>10k / 3.28m) incl. >65k / 2.5m over 3m int. 40k cps over 6.3m; offscale (>65k) over 1.5m (DISCOVERY HOLE)</pre> >>10k cps over 0.5m, peak at 63.4k (23.7k over 4.5m) >10k cps over 0.5m >10k cps over 0.7m 1.34m of >10k with peak of 32k cps	0.2% 0.1% 0.8% 0.7% 4.2% 7.0% 0.1% 8.0% 0.9%	7 1.5 10 11.5 11 15 1.5 3.5 3.5	1.2% 3.6% 2.5% 9.8% 18.6%	1.0 2.5 4.5 5.5
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1m >300 cps 7.5m TCM over 10.5m interval 12.6m TCM ave 3952 cps 12.5m TCM ave 16.4k cps over 13m interval 15m TCM ave 16.7k cps over 15.5m interval NSV NSV 8.5m TCM ave 13.9k cps 6m TCM >300 cps over 10m interval 3.5m 11.5m TCM ave 4400 cps over 12.5m interval 14m TCM	(6968 cps ave / 5.85m incl 12.7k / 2.35m) incl. >10k over 1.85m within 5 >27.8k over 7.15m (>10k / 3.28m) incl. >65k / 2.5m over 3m int. 40k cps over 6.3m; offscale (>65k) over 1.5m (DISCOVERY HOLE) >10k cps over 2.5m, peak at 63.4k (23.7k over 4.5m) >10k cps over 0.5m >10k cps over 0.77m 1.34m of >10k with peak of 32k cps	0.1% 0.8% 0.7% 4.2% 7.0% 0.1% 8.0% 0.9%	0.5 10 11.5 11 15 1.5 3.5 3.5	2.5% 9.8% 18.6%	2.5 4.5 5.5
7.5m TCM over 10.5m interval 12.6m TCM ave 3952 cps 12.5m TCM ave 16.4k cps over 13m interval 15m TCM ave 16.7k cps over 15.5m interval NSV NSV 8.5m TCM ave 13.9k cps 6m TCM >300 cps over 10m interval 3.5m 11.5m TCM ave 4400 cps over 12.5m interval 14m TCM	(6968 cps ave / 5.85m incl 12.7k / 2.35m) incl. >10k over 1.85m within 5 >27.8k over 7.15m (>10k / 3.28m) incl. >65k / 2.5m over 3m int. 40k cps over 6.3m; offscale (>65k) over 1.5m (DISCOVERY HOLE) >10k cps over 2.5m, peak at 63.4k (23.7k over 4.5m) >10k cps over 0.5m >10k cps over 0.77m 1.34m of >10k with peak of 32k cps	0.8% 0.7% 4.2% 7.0% 0.1% 8.0% 0.9%	10 11.5 11 15 1.5 3.5 3.5	2.5% 9.8% 18.6%	2.5 4.5 5.5
12.6m TCM ave 3952 cps 12.5m TCM ave 16.4k cps over 13m interval 15m TCM ave 16.7k cps over 15.5m interval NSV NSV 8.5m TCM ave 13.9k cps 6m TCM >300 cps over 10m interval 3.5m 11.5m TCM ave 4400 cps over 12.5m interval 14m TCM	(6968 cps ave / 5.85m incl 12.7k / 2.35m) incl. >10k over 1.85m within 5 >27.8k over 7.15m (>10k / 3.28m) incl. >65k / 2.5m over 3m int. 40k cps over 6.3m; offscale (>65k) over 1.5m (DISCOVERY HOLE) >10k cps over 2.5m, peak at 63.4k (23.7k over 4.5m) >10k cps over 0.5m >10k cps over 0.77m 1.34m of >10k with peak of 32k cps	0.7% 4.2% 7.0% 0.1% 8.0% 0.9%	11.5 11 15 1.5 3.5 3 .5	2.5% 9.8% 18.6%	2.5 4.5 5.5
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15m TCM ave 16.7k cps over 15.5m interval NSV NSV 8.5m TCM ave 13.9k cps 6m TCM >300 cps over 10m interval 3.5m 11.5m TCM ave 4400 cps over 12.5m interval 14m TCM	40k cps over 6.3m; offscale (>65k) over 1.5m (DISCOVERY HOLE) >10k cps over 2.5m, peak at 63.4k (23.7k over 4.5m) >10k cps over 0.5m >10k cps over 0.77m 1.34m of >10k with peak of 32k cps	7.0% 0.1% 8.0% 0.9%	15 1.5 3.5 3.5	18.6%	5.5
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14m TCM					
	>40k over 4m off-scale (>65 353) over 0.5m				
		5.3%	13.5	17.3%	4.0
9.5m TCM	>10k cps over 2.1m TCM within 3.2m, peak of 48.1kcps over 0.5m				
17 m TCM ave ~3000 cps	1.32mTCM of >10k w peak of 31.1k cps				
21m TCM	>10k cps over 3.19m TCM within 3.9m, peak at 57.1k over 0.5m	2.1%	15.5	7.2%	4.0
7m TCM	peak at 1400 cps				
17.5m TCM ave ~20k over 22m inteval	>10k over 4.98m, 3.82m of which is offscale (>65,535)	9.4%	14.5	26.7%	5.0
11m TCM	>10k over 1.7m, peak at 53.6k	3.2%	6.5	12.7%	1.5
1m	peak of 360 cps				
14.0 m ave 18.4k cps	5.08m TCM over 8.22m of >10k cps, 2.81m of which is offscale (>65,535)				
14.5 m TCM at ~700 cps over 25m interval	peak at 6,600 cps				
6m TCM over 16.5m	3m ave 22.4k cps, 1m of which is offscale (>65,535)				
	7m TCM 17.5m TCM ave ~20k over 22m inteval 11m TCM 1m 14.0 m ave 18.4k cps 14.5 m TCM at ~700 cps over 25m interval	7m TCMpeak at 1400 cps17.5m TCM ave ~20k over 22m inteval>10k over 4.98m, 3.82m of which is offscale (>65,535)11m TCM>10k over 1.7m, peak at 53.6k1mpeak of 360 cps14.0 m ave 18.4k cps5.08m TCM over 8.22m of >10k cps, 2.81m of which is offscale (>65,535)14.5 m TCM at ~700 cps over 25m intervalpeak at 6,600 cps	7m TCMpeak at 1400 cps17.5m TCM ave ~20k over 22m inteval>10k over 4.98m, 3.82m of which is offscale (>65,535)9.4%11m TCM>10k over 1.7m, peak at 53.6k3.2%1mpeak of 360 cps	7m TCM peak at 1400 cps 17.5m TCM ave ~20k over 22m inteval >10k over 4.98m, 3.82m of which is offscale (>65,535) 9.4% 14.5 11m TCM >10k over 1.7m, peak at 53.6k 3.2% 6.5 1m peak of 360 cps 5.08m TCM over 8.22m of >10k cps, 2.81m of which is offscale (>65,535) 14.5 m TCM at ~700 cps over 25m interval 14.5 m TCM at ~700 cps over 25m interval 5.08m TCM over 8.22m of >10k cps, 2.81m of which is offscale (>65,535) 14.5 m TCM at ~700 cps over 25m interval	7m TCM peak at 1400 cps 17.5m TCM ave ~20k over 22m inteval >10k over 4.98m, 3.82m of which is offscale (>65,535) 9.4% 14.5 26.7% 11m TCM >10k over 1.7m, peak at 53.6k 3.2% 6.5 12.7% 1m peak of 360 cps 5.08m TCM over 8.22m of >10k cps, 2.81m of which is offscale (>65,535) 14.5 m TCM at ~700 cps over 25m interval 5.08m TCM over 8.22m of >10k cps, 2.81m of which is offscale (>65,535) 14.5 m TCM at ~700 cps over 25m interval

Source: RCS estimates

Table 2: Red Cloud weighted average composite grades/widths persection.

Section	Weighted average composite intercept
15N	0.62% over 7m
00N	3.51% over 11.9m
15S	3.76% over 3.7m
30S	5.3% over 13.5m
45S	2.1% over 15.5m
60S	7.48% over 10.5m
75S	Assays pending, off-scale radioactivity
90S	Assays pending, off-scale radioactivity

Source: RCS estimates



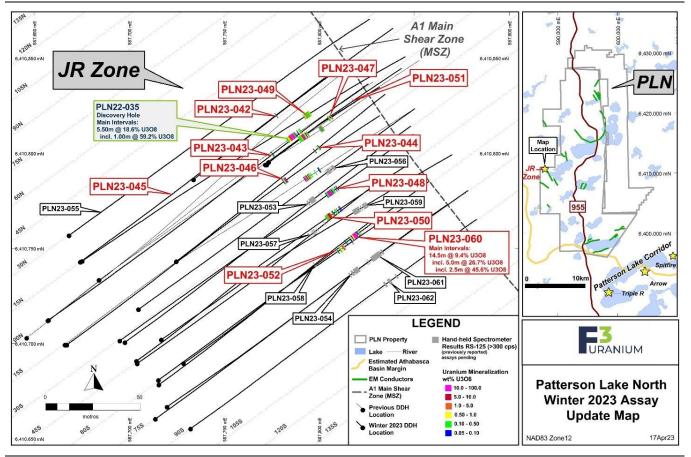
Table 3: Recently reported drill results from 12 holes of the winter drill campaign

Hole ID	Grid Line	From (m)	To (m)	Interval (I	m) U308 weight %
PLN23-042	015N	221.5	223	1.5	0.228
PLN23-043	00N	265.5	267	1.5	0.091
PLN23-044	0155	227.5	228.5	1	2.27
PLN23-045	015N		236 lization > 0.0		0.276
T EN25-045	OTON	no mineral		55700508	
PLN23-046	0155	261	263	2	0.286
		263	264.5		6.5
		264.5	265		0.075
PLN23-047	00N	199	206	7	0.259
		206	207	1	3.55
		207	209	2	0.79
PLN23-048	030S	247	249	2	0.106
		249	253	4	17.3
		253	260.5	7.5	0.24
PLN23-049	015N	245.5	247	1.5	0.22
		247	249	2	1.24
		249	252.5	3.5	0.44
PLN23-050	045S	249.5	252	2.5	0.188
		252	256	4	7.2
	incl.	255	255.5	0.5	20.1
		256	265	9	0.278
PLN23-051	00N	209	209.5	0.5	0.054
PLN23-052	060S	245.5	246.5	1	0.162
		249	253	4	0.262
		253	254.5	1.5	12.7
	incl.	254	254.5	0.5	22.2
		254.5	255.5	1	0.436
		265.5	266	0.5	0.077
PLN23-060	060S	231.5	233	1.5	0.061
		238.5	243	4.5	0.394
	. ,	243	248	5	26.7
	incl.	244	247.5	3.5	37.1
	and	244 248	245 253	1 5	57.6 0.27
		240	200	5	0.27

Source: Company Reports



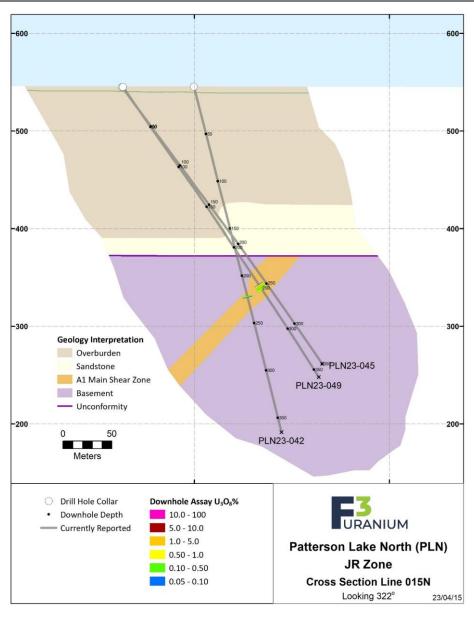
Figure 1: PLN exploration drill map



Source: Company Reports



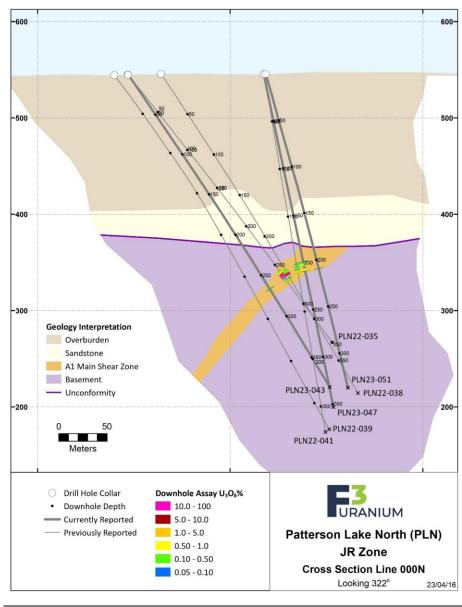




Source: Company Reports



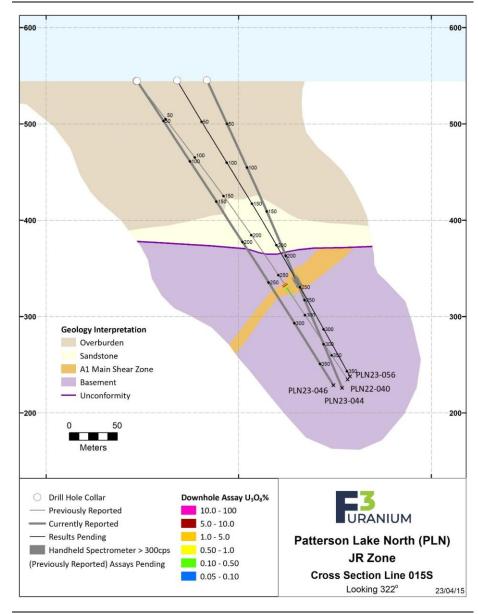
Figure 3: Cross section of drill holes on line 000N



Source: Company Reports



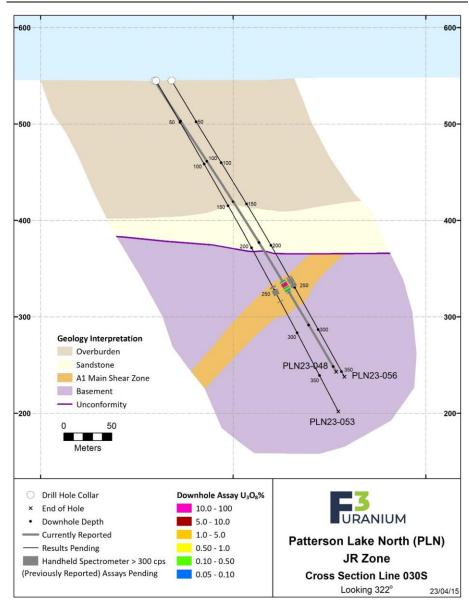
Figure 4: Cross section of drill holes on line 015S



Source: Company Reports



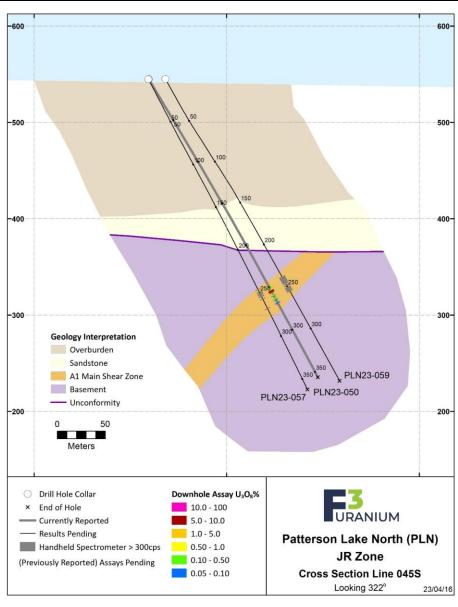
Figure 5: Cross section of drill holes on line 030S



Source: Company Reports







Source: Company Reports



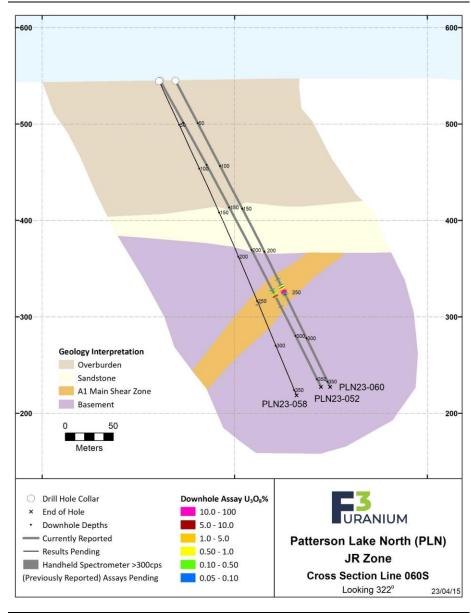


Figure 7: Cross section of drill holes on line 060S

Source: Company Reports

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Disclosure Statement Updated April 17, 2023

Recommendation / Target Change			Red Cloud Securities has this percentage of its	
			universe assigned as the following:	
Date	Rating	Target	Status	%
2020-02-11	NA	NA	BUY	73%
2020-03-26	NA	NA	BUY (S)	23%
2020-04-07	NA	NA	HOLD	0%
2021-10-20	NA	NA	TENDER	0%
2021-11-23	NA	NA	NA	1%
2022-02-28	NA	NA	UNDER REVIEW	3%
2022-03-03	NA	NA		
2022-03-10	NA	NA		
2022-06-27	NA	NA		
2022-11-14	NA	NA		
2022-11-21	NA	NA		
2022-11-30	NA	NA		
2022-12-23	NA	NA		
2023-02-09	NA	NA		
2023-02-21	NA	NA		
2023-03-06	NA	NA		
2023-03-28	NA	NA		

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Company Specific Disclosure Details

Company Name	Ticker Symbol	Disclosures
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F3 Uranium Corp. TSXV:FUU 1,2,3

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- 3. In the last 12 months preceding the date of issuance of the research report or recommendation, Red Cloud Securities Inc. has performed investment banking services for the issuer.
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- 8. Red Cloud Securities Inc. is a market maker in the equity of the issuer.
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- BUY expected to outperform its peer group
- HOLD expected to perform with its peer group
- SELL expected to underperform its peer group
- Tender clients are advised to tender their shares to a takeover bid
- Not Rated or NA currently restricted from publishing, or we do not yet have a rating
- Under Review our rating and target are under review pending, prior estimates and rating should be disregarded.

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