PRESS RELEASE

GLOBAL ATOMIC ANNOUNCES URANIUM MINERALIZATION CONTINUES TO GROW ALONG STRIKE AND DOWN DIP AT DASA PROJECT

STEP OUT DRILLING RETURNS 3,353 ppm eU3O8 over 69.8m INCLUDING 38,653 ppm (3.9%) OVER 4.6m eU3O8 AT TEGAMA HILL MAIN ZONE

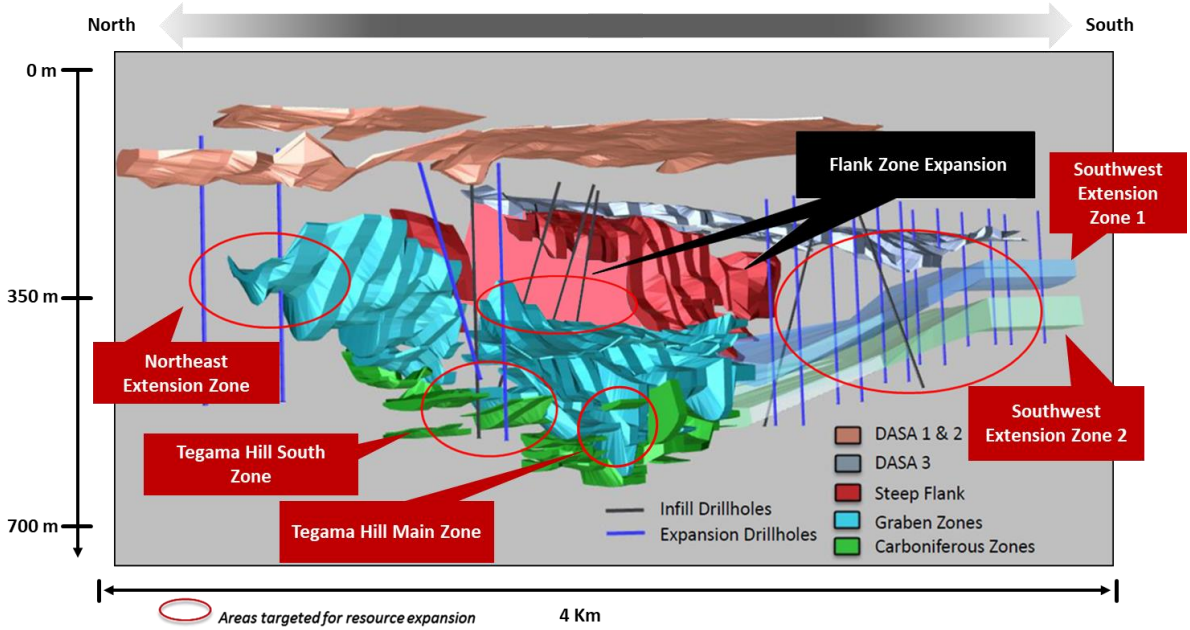
Toronto, ON, August 15, 2018: Global Atomic Corporation ("Global Atomic" or the "Company"), (TSX-V: GLO / OTCBB: SYIFF / Frankfurt: G12) is pleased to announce the following exploration update from its flagship DASA Project in the Republic of Niger, West Africa.

Highlights:

- Drilling at DASA along strike and down dip has been successful in confirming Global Atomic's geologic interpretation of the deposit and has identified five distinct areas of new mineralization.
- High grade mineralization was intersected at the Tegama Hill Main Zone, hole ASDH 577 returned 3,353 ppm eU_3O_8 over 69.8 metres, including 38,653 (3.9%) eU_3O_8 over 4.6 metres.
- Southwest Extension Zone 1 proved to have excellent mineralization in the Teloua formation, with hole ASDH 558 returning 19,933 (2.0%) eU_3O_8 over 9.5 metres, which included 54,101 (5.4%) eU_3O_8 over 3.3 metres. ASDH 574 returned 1,737 ppm U_3O_8 over 85.9 metres, including 5,597 ppm eU_3O_8 over 3.6 metres.

Stephen G. Roman, President and CEO, commented "Our geological model has proven correct with new high grade zones identified, which could have a substantial impact on the size of the DASA Deposit. Our next phase of drilling will focus on these extensions and a new resource will be calculated once Phase 2 drilling is completed. Currently, we continue to develop our Flank Zone area with CSA Global, with a PEA expected in September. The Flank Zone will be the target of initial operations in order to supply Orano Mining with mineralized material under the MOU signed in 2017" said Mr. Roman.

DASA Targeted Drill Areas (Looking East)



The following table summarizes latest drilling of the Tegama Hill extensions at DASA:

Zone	Hole	From (meters) – To (meters)	Length (meters)	Grade (ppm/% eU_3O_8)
Southwest Extension Zones 1 and 2	ASDH 556G	704.4 – 752.2	47.8	1,806
	including	704.8 – 706.2	1.4	13,511 (1.4%)
	ASDH 558	404.6 – 414.1	9.5	19,933 (2.0%)
	including	406.1 – 409.4	3.3	54,101 (5.4%)
	ASDH 574E	490.1 – 576.0	85.9	1,737
	including	497.7 – 501.3	3.6	5,597
	including	511.5 – 517.2	5.7	4,484
	ASDH 578F	717.0 – 768.7	51.7	2,425
	including	718.8 -721.5	2.7	7,756
	including	731.7 – 734.5	2.8	5,536
	including	765.2 – 768.4	3.2	11,867 (1.4%)
	including	765.7 – 768.3	2.6	15,308 (1.5%)
	ASDH 578G	787.6 – 799.4	11.8	1,478
Tegama Hill South Zone	ASDH 559B	451.1 – 459.3	8.2	4,820
	including	453.2 – 455.1	1.9	20,538 (2.1%)
	ASDH 559I	661.0 -677.2	16.2	2,098
	including	664.9 – 667.0	2.1	13,286 (1.3%)
Tegama Hill Main Zone	ASDH 577E	521.2 – 591.0	69.8	3,353
	including	552.9 -557.5	4.6	38,653 (3.8%)
	DADH 388C	494.2 – 561.0	66.8	1,228
	including	511.7 – 513.4	1.6	9,380
	DADH 389D	492.1 – 589.1	97.0	2,348
	including	498.7 – 500.3	1.6	12,752 (1.3%)
	including	543.2 – 544.3	1.1	21,285 (2.1%)
	including	546.3 – 550.0	3.7	13,875 (1.4%)
	including	585.2 – 587.6	2.4	8,465
	DADH 390A	420.6 – 437.5	16.9	1,175
	including	431.1 – 433.9	2.8	5,348
	DADH 390B	505.6 – 525.3	19.7	1,017
	including	513.6 – 516.2	2.6	2,576
	DADH 390C	529.6 – 547.7	18.1	848
	including	539.4 – 541.4	2.0	2,393
	including	543.3 – 544.8	1.5	2,018
Northeast Extension Zone	DADH 379C	430.5 – 435.5	5.0	1,454
	DADH 381C	359.0 – 378.0	19.0	1,010
	including	360.5 – 363.5	3.0	1,863
	including	368.0 – 369.0	1.0	2,455

** These are preliminary results based on gamma probing. Final results will be released once chemical assaying is completed at ALS Global in Vancouver, Canada. Terratec AG probed the holes using the Electomind DIL 1125 gamma probe and a Geiger Mueller probe UEP 1805 was used for high grades.*

Mr. George A. Flach, P.Geo., VP Exploration, commented "The strataform nature of this sandstone deposit shows many intersections of mineralization that can be seen in the accompanying table. The exciting discoveries we have made include high grades in all units within the Jurassic, Triassic and Carboniferous sandstone horizons."

QP Statement

George A. Flach, Vice President of Exploration, P.Geo. is the Qualified Person (QP) as defined in NI 43-101 and has prepared, supervised the preparation of, and approved the scientific technical disclosure in this news release.

About Global Atomic

Global Atomic is a TSX Venture listed company providing a unique combination of high grade uranium development and cash flowing zinc concentrate production.

The Company's Uranium Division includes six exploration permits in the Republic of Niger covering an area of approximately 750 km^2. Uranium mineralization has been identified on each of the permits, with the most significant discovery being the DASA deposit situated on the Adrar Emoles III concession, discovered in 2010 by Global Atomic geologists through grassroots field exploration.

Global Atomics' Base Metals Division holds a 49% interest in Befesa Silvermet Turkey, S.L. ("BST"), which operates a processing facility located in Iskenderun, Turkey that converts Electric Arc Furnace Dust into a high-grade zinc oxide concentrate and sold to zinc smelters around the world. The Company's joint venture partner, Befesa Zinc S.A.U. ("Befesa", listed on the Frankfurt exchange under 'BFSA'), holds a 51% interest in and is the operator of BST. Befesa is a market leader in EAFD recycling, capturing approximately 50% of the European EAFD market with facilities located throughout Europe and Korea.

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The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this news release.