



**MINISTRY OF DEFENSE
AERONAUTICAL COMMAND
BRAZILIAN AERONAUTICAL COMMISSION IN WASHINGTON D.C.**

INVITATION FOR BID 188733/CABW/2018

The Chief of the Brazilian Aeronautical Commission in Washington D.C. ("BACW"), located at 1701 22nd Street, N.W. - Washington, D.C. 20008 –USA, hereby notifies, to whom it may concern, that due to the interest of the Administration, **45 (forty-five) Part Numbers referred to the Project C/P 95 (A7) are REMOVED from this solicitation and shall not be considered when providing a proposal** for the BIDDING PROCESS 188733/CABW/2018 to be awarded based on the LOWEST GLOBAL PRICE PER PROJECT for the contracting of a company for the procurement of consumable items, commodities for use in the general overhaul, repair or exchange all cell components, equipment handling and transportation, in order to fulfill scheduled and unscheduled maintenance for the COMAER'S aircraft, both for the aircraft itself, as well as off-wing components of all repairable items in the aircraft, for AIPC, CMM, all aircraft systems and any other parts catalogue which mentions the aircrafts **C-105 (C2), C/P-95, C-98, F-5, H-60, P-3, T-25, T-27, G-19**, in accordance with terms, quantities, and other applicable requirements established in the solicitation package.

Moreover, the open session for the receipt of the Qualification Documents and Price Proposals shall be held on **March 26, 2019 at 9:00 a.m. EST** at the BACW.

The list of removed Part Numbers from project C/P-95 are attached to this notice and were uploaded to BACW's website.

Washington, D.C. March 20, 2019


Col LEONARDO GUEDES
Chief of BACW



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LIST OF REMOVED PART NUMBERS FROM PROJECT C/P 95 (A7)**

Item	PJ	PN	Nomeclature
432	A7	275600	KNOB
454	A7	383817	SCREW
803	A7	6809198	MOUNT, RESILENT, WEAPON SYSTEM
808	A7	11105009	O-RING
809	A7	11230009	O-RING
832	A7	9556522180	CONNECTOR,PLUG,ELECTRICAL
837	A7	00890B8300A20B8	O-RING
927	A7	109D437X9030T2	CAPACITOR,FIXED ELCTROLYTIC
1544	A7	11-10-05	CONNECTOR,PLUG,ELECTRICAL
1706	A7	15,1X2,7N830	O-RING
1836	A7	2-11	PROBE
1918	A7	250PB2	BIT,SCREWDRIVER
2151	A7	3345647	SCREW
2230	A7	3AG-250V-2A	FUSIVEL VIDRO
2845	A7	6810069-4	SCREW,MACHINE
2878	A7	7274-11-2	CIRCUIT BREAKER
3077	A7	AEROSHELL COMPOUND 06A	ISOPROPYL ALCOHOL,TECHNICAL,(TT-I-735A)
3079	A7	AEROSHELLCOMPOUND 06A	ISOPROPYL ALCOHOL, TECHNICAL
3549	A7	AS29513-383	O-RING
3672	A7	ASTM A580	WIRE,NONELECTRICAL
4788	A7	ERRO13	BEARING
5936	A7	MS27307-3	CELL BATTERY
5977	A7	MS28740-5	ADPTER
6232	A7	MS3367-4-9B	STRAP,TIEDOWN,ELECTRICAL COMPONENTS
6376	A7	MS5757-10-029	RELAY
6379	A7	MS87018-4	ADAPTER
6469	A7	MS9518- 32	BOLT
7069	A7	PU16440KT3	POLYURETHANE ENAMEL - GLOSS GRAY FED-STD-595 16440
7070	A7	PU34092KT3	POLYURETHANE ENAMEL - FLAT GREEN FED-STD-595 34092
7097	A7	QQ-A-250/4-T3 0.080 48X144	SHEET,METAL, ALUMINUM ALLOY, THICK 0.080 IN, WIDTH 48IN LENGTH, 12 FT, ALLOY 2024, T3 TEMPER
7098	A7	QQ-A-250/5-0,0.090X48X144	SHEET,METAL,ALUMINUM ALLOY,THICK,0,090POL,WIDTH 48POL,LENGTH 12PES,ALCLAD 2024,TO TEMPER
7099	A7	QQ-A-250/5-0,0.100X48X12	SHEET,METAL, ALUMINUM ALLOY, THICK 0.100 IN, WIDTH 48 IN, LENGTH (144")12FT, ALCLAD 2024, TEMPER 0
7102	A7	QQA250/52024T3.020	SHEET,METAL, ALUMINUM ALLOY, THICK, 0.020 IN, WIDTH 36 IN, LENGTH 12 FT, ALCLAD 2024, T3
7103	A7	QQA250/52024T3.025	SHEET,METAL, ALUMINUM ALLOY, THICK, 0.025 IN, WIDTH 48 IN, LENGTH 12 FT, ALCLAD 2024, T3
7105	A7	QQA250/52024TO.125	SHEET,METAL, ALUMINUM ALLOY, THICK, 0.125 IN, WIDTH 48 IN, LENGTH 12 FT, ALCLAD 2024, TO TEMPER
7106	A7	QQ-A-250/5-T3,0.032X36X144	SHEET,METAL, ALUMINUM ALLOY, THICK 0.032IN, WIDTH36IN, LENGTH12FT, ALCLAD 2024, T3 TEMPER
7107	A7	QQ-A-250/5-T3,0.040X48X144	SHEET,METAL, ALUMINUM ALLOY, THICK 0.040 IN, WIDTH 48IN, LENGTH, 12 FT, ALCLAD 2024, T3
7108	A7	QQ-A-250/5-T3,0.090X36X72	SHEET,METAL, ALUMINUM ALLOY, THICK 0,090 IN, WIDTH 36 IN, LENGTH 6FT, ALCLAD 2024,T3
7109	A7	QQA250-5 TO .020	ALUM SH
7111	A7	QQ-A-250-T3, 0.050X48X12	SHEET,METAL, ALUMINUM ALLOY, THICK 0.050 IN, WIDTH 48 IN, LENGTH (144")12 FT, ALCLAD 2024 T O
7138	A7	RETALHO DE PANO DE 1 QUALIDADE	RETALHO DE PANO DE PRIMEIRA QUALIDADE
7207	A7	SDK7079	LAMP,INCANDESCENT
7254	A7	SUPERGLISS	PRESERVATIVE
7298	A7	WD-40-GA500ML	CORROSION PREVENTIVE COMPOUND
7308	A7	Y503	ELETRON TUBE