

**Bihar Flying Institute**  
(Directorate of Civil Aviation)  
Cabinet Secretariat Department  
Government of Bihar  
Patna Airport, Patna – 800014.

Letter No: BFI Actt.02/2018-527

Patna, Dated :03-01-2019

**Tender Notice**

**Sealed tenders are hereby invited from DGCA approved companies/firms/manufacturer/public enterprises/contractors for repair and restoration of C of A and ARC of accidental Duchess 76 aircraft (VT-EJR) including all Spare parts, accessories required during restoration of C of A, Overhaul of engines and their installation, overhaul or replacement of accessories, Radio works as called for during C of A and its restoration. All works will have to be performed at Patna base only.**

1. The tender must reach the Chief Flight Instructor, Bihar Flying Institute, Patna Airport on or before 01-02-2019 by speed post or registered post by 5:00 P.M.
2. Bidders shall submit their offer in two separate sealed envelopes labeled as **Technical Bid** and **Financial bid**. These two bids shall be kept in another big envelop which will be sealed and be subscribed "Tender for Repair Works, Radio Work and restoration of C of A of **"Duchess 76 Aircraft"**.
3. **Technical Bid** should contain the following :-
  - a. The company/firm/public/contractors should have experience for working on Duchess-76 /multi engine aircrafts. They are also required to submit qualifications and experience details of Engineers and Technical staff who will be engaged in the repair works.
  - b. Service condition of engineers and Technical staff i.e. whether they are on regular pay roll or on contract basis. If on contract, the period of contract should be clearly indicated in writing with NOC.
  - c. A Bank Draft / Banker's Cheque amounting Rs 50,000/-(Fifty Thousand) only as security money payable to **Director-Cum-Chief Pilot, Civil Aviation Directorate, Govt. of Bihar, Patna** has to be submitted by the Bidders. Security money of disqualified bidders will be refunded immediately after final selection.
  - d. **Financial bid** should contain the quoted rate for repairing works for the aircraft inclusive of boarding, lodging & transportation charges of engineers and Technical staff. The bidders are also required to mention separately other charges i.e. tax payable. Quoted rate should be valid till 01-02-2020. Financial bid will be opened only of those bidders whose technical bid will be found in order.
4. Technical and Financial bid of the tender will be opened on 05-02-2019 and 07-02-2019 respectively at 3:00 P.M before the committee headed by Principal Secretary, Cabinet Secretariat Department, Bihar, Patna or by an officer so authorized by him before representatives of Companies/Firms and Public enterprises.
5. The successful bidder will have to do all other subsidiary works which will come across in the course of doing the aforesaid work for which no extra charges will be given. The hangar space and available serviceable tools will be made available to the company. In case any other special tool is required that will have to be procured by the company for which no extra payment will be given.
6. The successful bidder will have to sign an agreement as per rules.
7. The successful bidder will have to obtain approval of Patna base within the 15 days from the date of award of contract.
8. In case of any dispute, the place of settlement will be within the judicature of High court, Patna.
9. The principal Secretary/Secretary, Cabinet Secretariat Department, Bihar reserves the right to reject/ cancel any/all tenders without assigning any reason thereof.
10. The additional information of tender can also be seen on this Department's website [www.csd.bih.nic.in](http://www.csd.bih.nic.in) . The bidder should contact this department on our email [sheo.prakash10@gmail.com](mailto:sheo.prakash10@gmail.com) and mob. No. **9431651514**.

  
03.01.19  
(Chief Flight Instructor)

**Spare Parts of Duchess-76 Aircraft as per the following:-**

Sl.no	Part Number	Nomenclature	Quantity
1	100942AF0405-92	Spring Nose Gear extension	2
2	105-389010-1	Selector Valve	1
3	3300907F6-0120	Hose Assembly	2
4	R 1750x600-6	Tyre 6 Ply tube type	4
5	R 1750x600-6	Tube Assembly	4
6	1062008-12-48	Hose	2
7	106200162-80	Hose	2
8	106200162-40	Hose	2
9	169-420028-213	Skin AFT Floor	1
10	106200G12-48	Hose	2
11	105-320011-7	Tube	2
12	131152-9A14	Tube	2
13	130936PA0360	Tube	2
14	130936PA0160	Tube	2
15	130936912A0240	Tube	2
16	130936P10A0210	Tube	2
17	1131152-9A32	Tube	1
18	130936P10A0050	Tube	3
19	130936P10A0060	Tube	2
20	13093610A0030	Tube	1
21	105-320011-9	Tube	1
22	130936P10A0280	Tube	1
23	169-580001-25	Tube	1
24	169-5800014-281	Tube	2
25	130-936P4A	Tube	1
26	106-242-6-00800	Tube	1
27	105-320021-15	Tube	2
28	LW-161171	Support Assembly	1
29	105-420000-86	Skin Fuselage cabin Bottom Centre RH	1
30	105-420000-165	Skin Fuselage cabin Bottom Centre LH	1
31	105-400005-288	Skin Fuselage cabin Bottom Centre RH	1
32	169-420028-163	Skin Fuselage Cabin AFT LH	1
33	169-400005-290	Skin Fuselage Cabin AFT RH	1
34	PRP-9-6	O-ring	6
35	105-410000-82	Door Assy. Nose gear RH	1
36	105-774CZE4305	Pin hinge	1
37	2_10	Fire Extinguisher	1
38	130524-3-124	Hose	2

39	130-909-B-14	Bolt	2
40	RPR909-1	O- ring	12
41	169-810032-24	Housing LH	1
42	169-810032-23	Housing RH	1
43	MS28775-15	O-ring Outer Seal	2
44	MS28775-8	O-ring Inner Seal	2
45	MS193471-12C016	Sleeve lower	2
46	MS193471-10C024	Sleeve upper	2
47	MS11065-29-1	Wiper ring	2
48	130524-3-0260	Hose Assy. Manifold Pressure	2
49	1062006-4	Hose	2
50	106-910003-3	Hose	2
51	111716AY6XX55-1	Duct Air intake	1
52	169-380100-1	Hose Assy.	1
53	106200-G-12-80	Hose	2
54	153-64002-8 s.s-111-417-4S0084	Hose	4
55	130524-3-0260 s.s-111F417-3S0260	Hose	2
56	33099F8-0130S s.s-111F417-8D0130	Hose	2
57	130907CA8098	Duct	1
58	130907CAC140	Duct	1
59	11716AZ6XX21	Duct	1
60	169524085-5	Actuator Assy.Rudder Tab	1
61	153-64002-12½	Hose Assy	1
62	153-64002-8	Hose Assy	1
63	153-64002-26	Hose Assy	1
64	153-64002-8	Hose Assy	2
65	153-64002-07000	Hose Assy	2
66	169-534108-11	Belt	2
67	5009779-12	Harness Assy.	2
68	169-534107-15	Restrain installation Passenger	2
69	8295-100	Exhaust Assy.	2
70	C1-158-C/2	Antenna NAV	1
71	KA-44B	Antenna ADF	1
72	KA-80	Antenna Transponder	1
73	8907-021	Accumulator-Prop Governor	2
74	R1054240139	Strap lower fuselage inbord	2
75	105-4240-141	Strap lower fuselage outboard	2
76	105-42000-117	Stringer LH	1
77	105-42000-115	Stringer LH	1
78	105-420000-15	Channel LH	1
79	105-420000-125	Channel	1