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## GENERAL SPECIFICATION FOR LIFE EXTENSION OF 02 X MI-171 SERIES HELICOPTER INCLUDING 2X ENGINE (TB3-117BM, 1XMAIN GEAR BOX(BP-14) AND OTHERS ASSOCIATED AGGREGATES – (DP-5)

	-	Requi	rements			To be fille up by the bidder
1	Name of the Bidder w	ith full address				To be
2	Name of the Principal	with full addre				mentioned To be
_	Traine of the Fillopai	with full addre	33			mentione
3	Name of the designer/manufacturer with full address from where the tech team will arrive.					To be mentioned To be
4	Authorized designer/ manufacturer/principal /plant/MRO will carry out the job at Bangladesh Army facilities as per standard life extension procedure mentioned in BULLETIN No. TM3208-BE-G Dated on 17 June 2011/any latest Bulletin circulated by the manufacturer of the Helicopter. Accordingly necessary entry to be made and signed by themselves in the respective certificates or log books. Technical details of the helicopter are appended below:					
	Helicopter Serial Number	Date of Manufacture Acceptance	Total / Service Life	Time Before 1 <sup>st</sup> Overhaul Hours/ Years	Time Since New (TSN) Hours /Years	
	171S00050157546U		35	2000/9	1511/7	
	171S00050157547U		years 35	2000/9	1363/7	÷
5	The life extension wo major life components & 10 years for Engine and Slip Ring (from the	s/aggregates due and others co	ie for overh	aul at 9 years f without APU,	or Helicopters AC generator	To be complied
5	major life components & 10 years for Engine and Slip Ring (from the	rk of the Helico s/aggregates du e and others co se date of accep	pter is to be ue for overh components otance of th	aul at 9 years f without APU, e components	or Helicopters AC generator ) for one year.	
5	major life components & 10 years for Engine and Slip Ring (from th	rk of the Helico s/aggregates du e and others co se date of accep	pter is to be ue for overh components otance of th	aul at 9 years f without APU, e components	or Helicopters AC generator ) for one year.  & MGB) are  Time Since New (TSN) Hours	
5	major life components & 10 years for Engine and Slip Ring (from the Technical details of appended below:  Serial Number of Major Components  2257882502151, 2257882502152 (Engine)- BRP	rk of the Helico s/aggregates du e and others co the date of accept the major life Date of Manufacture/	pter is to be the for overh- components otance of the ecompone Total Service	aul at 9 years f without APU, e components ents (Engine Time Before 1st Overhaul Hours/	or Helicopters AC generator ) for one year.  & MGB) are  Time Since New (TSN)	
	major life components & 10 years for Engine and Slip Ring (from the Technical details of appended below:  Serial Number of Major Components  2257882502151, 2257882502152 (Engine)- BRP 2257882502034, 2257882502157	rk of the Helico s/aggregates du e and others co the date of accept the major life Date of Manufacture/ Acceptance	pter is to be ue for overha- components otance of the e compone  Total Service Life	aul at 9 years f without APU, e components ents (Engine Time Before 1st Overhaul Hours/ Years	or Helicopters AC generator ) for one year. & MGB) are  Time Since New (TSN) Hours /Years	
5	major life components & 10 years for Engine and Slip Ring (from the Technical details of appended below:  Serial Number of Major Components  2257882502151, 2257882502152 (Engine)- BRP 2257882502034, 2257882502157 (Engine) -BRM 1040143523603	rk of the Helico s/aggregates du e and others co the date of accept the major life Date of Manufacture/ Acceptance	pter is to be ue for overhomeonents otance of the e compone  Total Service Life  6000 hours	aul at 9 years f without APU, e components ents (Engine Time Before 1st Overhaul Hours/ Years	or Helicopters AC generator for one year.  MGB) are  Time Since New (TSN) Hours /Years  1511/08	
5	major life components & 10 years for Engine and Slip Ring (from the Technical details of appended below:  Serial Number of Major Components  2257882502151, 2257882502152 (Engine)- BRP 2257882502034, 2257882502157 (Engine) -BRM	rk of the Helico s/aggregates du e and others co le date of accept the major life Date of Manufacture/ Acceptance	pter is to be ue for overhomeonents otance of the e compone Total Service Life 6000 hours	aul at 9 years f without APU, e components ents (Engine  Time Before 1st Overhaul Hours/ Years	or Helicopters AC generator ) for one year.  & MGB) are  Time Since New (TSN) Hours /Years  1511/08	
5	major life components & 10 years for Engine and Slip Ring (from the Technical details of appended below:  Serial Number of Major Components  2257882502151, 2257882502152 (Engine)- BRP 2257882502034, 2257882502157 (Engine) -BRM 1040143523603 (MGB)-BRP 1040143523604	rk of the Helico s/aggregates du e and others co le date of accept the major life Date of Manufacture/ Acceptance	pter is to be ue for overhomeonents otance of the e compone  Total Service Life  6000 hours	aul at 9 years f without APU, e components ents (Engine  Time Before 1st Overhaul Hours/ Years	or Helicopters AC generator ) for one year.  & MGB) are  Time Since New (TSN) Hours /Years  1511/08  1363/08  1417/08	To be complied

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Ser	Requirements	To be filled up by the bidder
	the quotation. Bangladesh Army would arrange necessary security clearance for carrying out pretender inspection by any bidder (if applicable).	v
7	The cost of life extension of the items is to be "Firm and Fixed". Increase of price at any stage after opening the tender will not be accepted by Bangladesh Army.	To be complied
8	Offer must remain valid for <b>minimum 120 days from the date of opening</b> the tender. Bangladesh Army also reserves the right to get the offer validity extended with the consent of the bidder.	To be complied
9	Composition of the team and days required to complete the job to be mentioned.	To be mentioned
10	During the life extension process, Bangladesh Army will provide the internal transportation of the technical team. All other cost will be born by the Bidder.	To be complied

