



स्थापना-II अनुभाग/Estt.II Section
भाकृअनुप-राष्ट्रीय डेरी अनुसंधान संस्थान(मानद् विश्वविद्यालय)
ICAR- National Dairy Research Institute (Deemed University)
अग्रसैन चौक, करनाल, हरियाणा। पिन-132 001
Agrasen Chowk, Karnal, Haryana. PIN-132 001



फा.सं. : 1-270(11)/DR/2020/E-II(D)-270-1

दिनांक, 22-4-2022

सेवा में,

उत्तरी मध्य प्रदेश 2022
म.प्र.कृ.अ.सं. 50-270/2020-21
अ.प्र.स.सं. 50-270/2020-21

महोदय,

कृपया इस पत्र के साथ संलग्न कार्यालय आदेश/परिपत्र/पत्र/दस्तावेज आवश्यक कार्रवाई हेतु प्रस्तुत है।

धन्यवाद।

संलग्न : उपरोक्तानुसार

भवदीय,
चिरंजी लाल
22/4/22
(चिरंजी लाल)
सहा. प्रशा. अधिकारी
22/4/22

%di;k bl i= fnukd 22-04-2022 d rgr tkjh vxt h ikB dk ikf/kdr ikB ekuk tk, @The English version issued vide this letter dated 22.04.2022 may please be treated as authoritative text).

Hkk—vui&jk"Vh; M;jh vulèkku ILFkku
djuky&132001 %gfj;k.kk%

io" k I{k{kRdkj %o,d&bu bVj0; % d fy, lpuk

Qk-l-1&270%ii% @ ihvkj @2020@LFkk.II%Vh%&%270ii%&

fnukd% 22 vçy] 2022

uhp mfYyf[kr ifj;ktukvk@;ktukvk@ILFkku dh fufèk;k e vulèkku lg;kxh] ofj"B vulèkku vè;r[k] dfu"B vulèkku vè;r[k] ;ok i'koj&I vkj II vkfn d lfonk ink ij çR;d in d lkeu n'kkÃ xÃ frfFk] le; o LFkku vkj vU; fooj.k d vulkj p;u d fy, io" k I{k{kRdkj %o,d&bu bVj0; % bI ILFkku e vk;kttr fd;k tk,xkA uhp mfYyf[kr in fo'k) : i l vLFkk;h ç—fr d g tk ifj;ktuk@;ktuk d lFk lg&Væeul gA ik= mEehnokjk dk uhp fn, x, dk;Øe d vulkj Hkk—vui&,uMhvkjvkÃ] djuky e io" k I{k{kRdkj %o,d&bu bVj0; % d fy, p;u lfevr d le{k mifLFkr gku d fy, vkef=r fd;k tkrk gA

ifj;ktuk@;ktuk dk uke	I[;k vkj in dk uke vkj ifjyfcèk;k	vofèk	I{k{kRdkj dk LFkku vkj frfFk	;kx;rk
1- M, uj'k dek] i/kku oKkfud] Mh,e fMoh tu] vkÃ lh, vkj&,uMhvkjvkÃ] djuky d v/khu vkÃ lh, vkj&,uMhvkjvkÃ ILFkku dk QM %vunku%A	;ok i'koj&f}rh; 01 % ,d% # 35]000@& çfrekg fuèkffjr	,d o"k	Mh,e fMoh tu vkÃ lh, vkj&,uMhvkjvkÃ 30&04&202 dk lcg 10-30 ct	vko';d ;kx;rk, %& M;jh ekbØckck;ky,th@QM ekbØckck;ky,th@QM I¶Vh ,M DokfyVh ,';kj l@,xhdYpjy ekbØckck;ky,th@tuyj ekbØckck;ky,th@ck;kVDuky,th e ikLV xt,V fMxhA okNuh; ;kx;rk % ekbØckck;ky,th] ck;k l l j fodkl] nèk e tukck;kfVd %vk% dk l Hkkyu vkj igpkuu] jkxtud l fuiVu] nèk vkj nèk mRiknk e mud vyxko vkj igpku d {k= e ,d o"k dk vuHkoA vkÃ,lvk 9001] ,u,ch,y 17025 vkj ,e,l v,Ql d mi;kx e dl;Vj ,lyhd'ku dk Kku j[ku oky mEehnokjk dk oj;rk nh tk,xhA
2- M, uj'k dek] i/kku oKkfud] vkj l h l h i h vkÃ] Mh,e fMoh tu] vkÃ lh, vkj&,uMhvkjvkÃ] djuky d v/khu vkÃ lh, vkj vkmVjhp ifj;ktuk bvk"èk vo'k"kk vkj i;koj.k çn"kd dh fuxjkuhA	;ok i'koj&f}rh; 01 % ,d% # 35]000@& çfrekg fuèkffjr	31-03-2023	Mh,e fMoh tu vkÃ lh, vkj&,uMhvkjvkÃ 02&05&2022 dk lcg 10-30 ct	vko';d ;kx;rk % M;jh ekbØckck;ky,th@QM ekbØckck;ky,th@QM I¶Vh ,M DokfyVh ,';kj l %,Q, l D; ,%@,xhdYpjy ekbØckck;ky,th@tuyj ekbØckck;ky,th @ ck;kVDuky,th e ikLV xt,V fMxhA okNuh; ;kx;rk % [kk] l j {kk] x.koÙkk vkJok l u] ck;k l l j fodkl vkj nèk vkj vU; mRiknk d ekbØckck;ky,ftdy ekinMk d ijh{k.k d {k= e ,d o"k dk vuHkoA mEehnokj dk l kf[;dh dk vPNk Kku

				vkj dl;Vj vuç;kx e n{krk} fo'k" : i l ,e,l v,fQl] ,Dly d mi;kx eA
3- vkÄlh,vkj uVod çkxke v,u çfl tu ,xhdYpj %,uÄihih,½p M,- Vh-d- ekgrh] i/kku oKkfud] ,yih,e vuHkx Hkk—vui& ,uMhvkjvkÄ djuky d v/khu	l hf; j fjlp Qyk 01 %,d% #- 31]000@& çfr ekg ly l ,pvkj, igy vkj nlj o" k d fy, ykx g vkj #A 35]000@& çfr ekg ly l ,pvkj,] t l k fd rh l j o" k d fy, ykx gA	31&03&2026 rd-	,yih,e vuHkx vkÄlh,vkj& ,uMhvkjvkÄ djuky 04-05-2022 dk l cg 10-30 ctA	vlo';d ;kx;rk % & fd l h ,d fo" k; @fo" k; e ekLVj fMxh& ekLVj v,Q l kbl @,e- Vd% dl;Vj l kbl b t hf; ;çjx % l h, l Ä% @ l puk çk l kfxdh %vkÄVh% @ l,¶Vo; j b t hf; ;çjx @,cMM vkj bVfy tV f l LVe fd l h ekU;rk çklr fo" ofo l ky; l 04 l ky@05 l ky dh Lukrd dh fMxh d l kFkA okNuh; ;kx;rk % l << fo'y" k. kRed dk' ky vkj Bkl xf. krh; Kkuk/kkj d l kFk l,¶V dl;çVx Vy e dke dju dk Kku@vuHkoAik;Fku@vkj l,¶Vo; j@eVyc vkfn e bet çk l ç l x % l eFkr çk l fxd nLrkot @çek. ki =%
4- vkÄlh,vkj uVod çkxke v,u çfl tu ,xhdYpj %,uÄihih,½p M,- Vh-d- ekgrh] i/kku oKkfud] ,yih,e vuHkx Hkk—vui& ,uMhvkjvkÄ djuky d v/khu	;x çkQ'kuy& II] 01 %,d% #- 35]000@& fuëkkfjr	31&03&2026 rd	,yih,e vuHkx vkÄlh,vkj&, uMhvkjvkÄ djuky 05-05-2022 dk l cg 10-30 ctA	vlo';d ;kx;rk % & ,e,l l hA ch, l l h dh ey ; kx;rk d l kFk fDyfudy ekbØck; ky, th@fDyfudy çk; kdfelVh @efMdy yckjVjh VDuky, th@ fDyfudy fgLVkiFky, th eA fpfdR l k ç; kx' kkyk çk l kfxdh %,e, yVh% A okNuh; ;kx;rk % & fofHku fo'y" k. kRed midj. k % jDr fo'y" kd@to j l k; u fo'y" kd@LiDVkQVkeVj] jä vkj ey l kexh dk l {e eY; kdu] dl;Vj vkj ,e,l v,fQl d vPN Kku d l kFk ç; kx' kkyk vuHko] dl;Vj e fd l h Hkh fo'k" k ikBîØe dk çkFkfedrkh nh tk,xhA
5- vkÄlh,vkj uVod çkxke v,u çfl tu ,xhdYpj %,uÄihih,½p M,- Vh-d- ekgrh] i/kku oKkfud] ,yih,e vuHkx Hkk—vui& ,uMhvkjvkÄ djuky d v/khu	;ok i'koj&I 01 %,d% #- 25]000@& fuëkkfjr	31&03&2026 rd	,yih,e vuHkx vkÄlh,vkj& ,uMhvkjvkÄ djuky 07-05-2022 dk l cg 10-30 ctA	vlo';d ;kx;rk % de l de 60% vdk@choh, l l h vkj ,,p d l kFk i'k foKku@—f" k foKku@ dl;Vj foKku e Lukrd dh fMxhA okNuh; ;kx;rk % & dl;Vj lpyu vkj MVk d l xg vkj fo'y" k. k dk vPNk KkuA

6- vkÄ lh, vkj& , uMhvkjvkÄ lLFkku d QM %vunku ifjpkju çe[kk d rgr Jh êkhjt 'kek] mi fun'kd %jkt Hkk"kk% Hkk—vui& , uMhvkjvkÄ djuky d v/khu	;x çkQ'kuy& I, 01 %, d% #- 25]000@& fuèkkfjr	, d o"k	dk; ky; jkt Hkk"kk , dd] MhÄ, l , M , e fMoh tu vkÄ lh, vkj& , uMhvkjvkÄ djuky ij 09-05-2022 l cg 10-30 ct	vko'; d ;kk; rk %v% 1- Çgnh ;k vxth ;k lL—r e ekLVj ;k Lukrd dh fMxh ;k vfuok; ;k odFYid fo"k; d : i e Çgnh ;k vxth ;k lL—r d l kFk fd l h Hkh fo"k; e Lukrd dh fMxhA 2- vxth l Çgnh e vuokn dk mfpr KkuA lcfèkr fyf[kr ijhfkk e çn'ku d vkèkkj ij 'k, VfyLV fd, x, mEehnokj dh Çgnh vkj vxth VkbÇix VLV fy; k tk, xhA 3- Çgnh vkj vxth VkbÇix dk mfpr KkuA okNuh; ;kk; rk vxth l Çgnh e vuokn e fMlykek vkj bld foijhr ;k vuokn dju dk vuHkoA
7- ,e, l , M ihvkÄ vulèkku ifj; ktuk bHkkjr e nèk vkj nèk mRiknk d mRiknu vkj mi; kx iVu dk vuekup M, vtej Çlg] i/kku oKkfud , o ihvkÄ] MhÄ, l , M , e fMoh tu] vkÄ lh, vkj& , uMhvkjvkÄ] djuky d rgr-	l hfuj fj l p Qyk 01 %, d% #- 31]000@& çfr ekg vkj ykx , pvkj, A	vxLr] 2022 rdA	MhÄ, l , M , e fMoh tu] vkÄ lh, vkj& , uMhvkjvkÄ] djuky 11-05-2022 dk l cg 10-30 ct	vko'; d ;kk; rk % —f" foKku d fd l h Hkh fo"k; e ekLVj fMxh d l kFk 04@05 o" dh Lukrd fMxhA 03 l ky dh Lukrd fMxh vkj 02 l ky dh ekLVj fMxh d l kFk mijkä fo"k; e LukrdkÜkj fMxh j[ku oky mEehnokj d ikl uV ;kk; rk vkj 02 l ky dk 'kkèk vuHko gkuk pkfg, A okNuh; ;kk; rk % , e, l l h- —f" vFk"kkL=@M; jh vFk"kkL= e fMxh vkj MVk fo'y" k. k vkj fjikEVx e n{krkA
8- M,- mfnrk pkèkj h] çHkkjh dl; Vj dæ] Hkk—vui&, uMhvkjvkÄ] djuky d v/khu vkÄ lh, vkj& , uMhvkjvkÄ lLFkku dh fufèk %vunku%	;ok i'koj&I 01 %, d% #- 25]000@& fuèkkfjr	, d o"k	MhÄ, l , M , e fMoh tu] vkÄ lh, vkj& , uMhvkjvkÄ] djuky 13-05-2022 dk l cg 10-30 ct	vko'; d ;kk; rk ch-Vd %cpyj v, Q VDuky, th ;k chÄ %cpyj v, Q bthfu; Çjx% de l de 60% vdk d l kFk fuEufyf[kr fo"k; e & dl; Vj l kb l , M bthfu; Çjx@bQ, e'ku VDuky, th ;k chl h, %cpyj v, Q dl; Vj , lyhd'ku% ;k ch-, l l hA dl; Vj foKku vkj vuç; kx @ dl; Vj foKkuA okNuh; ;kk; rk oc&loj %çoMkt vkj fyuDI% d, fuQxj'ku d cfu; knh Kku d l kFk oc l kbV cuku vkj cuk, j[ku d fy, , pVh, e, y] ih, pi h] l h, l, l dk Kku j[ku oky mEehnokj dk oj h; rk nh tk, xhA

9- M, Vhd ekgrh] i/kku oKkfud] ,chvkj l h] ,yih,e fMohtu vkj ihvkA] ,uMhvkjvkA] djuky d v/khu vkAlh,vkj 12oh fu;kftr ;ktuk bi'kvk e lheu lÇDlxp A	'kkèk lg;kxh 02 %nk% 54]000@ekg \$8% ,pvkj, ih,p-Mh-çk lfxd fo"k; e èkkjd vkj 49]000 @ & çfr ekg \$,eoh, l l h @ ,e, l l h fMxh d fy, 8% ,pvkj, nk lky d vuHko d l kFk	31&03&2023 rd	,yih,e vuHkx Hkk—vui& ,uMhvkjvkA djuky 17&05&2022 iokà 10-30 ct	vko';d ;kx;rk %& i½ ih,p-Mh- i'k fpfdRlk L=h jkx vkj çlfr@i'kèku mRiknu çcèku@i'k 'kjhj fØ;k foKku@i'k to çk l kfxdh@thou foKku d {k= e ;k ii½,eoh, l l h@,e d ckn de l de rhu lky d 'kkèk vuHko d l kFk lcfèkr fo"k; e ekLVj fMxh d l kFk 4@5 lky dh Lukrd fMxh d l kFk 1 fMohtu@ 60% vd ;k led{k lex xM çcn vk l rA foKku ç'kfLr i= vuØfer ¼, l l hvkA½ e de l de ,d 'kkèk i= d l kFk mijkDr fo"k; e , l l h@,e-Vd \ ,u,, l nj ¼≤4½ tuy %Mh, lVh dk vk,e ucj , l vkj@, l9@tM&08@2018 fnukd 30&01&2019 C;kjk gr n[kA iii½ oh; lykTek çkfVvkfeDI] thu vfHkO;fä vè;;u] p;kip; MVk dk fuek.k vkj fo'y" k.k] çkVhu 'kf) dj.k vkj y{k.k o.ku e fo'k'kKrk] 'kØk.k f>Yyh çkVhu vyxko ij vulèkku djukA ,fi'ykj l l ekbØLdkih vkj Nfo fo'y" k.k e dk; l kèkd Kku A okNuh; % oh; tho foKku] 'kØk.k lÇDlx] ekbØkfybMDI vkj 'kØk.k dk;k e Kku vkj dk; vuHko fofHku l kF[;dh; midj.kk dk mi;kx djd MVk fo'y" k.k dk ijh{k.k fo'y" k.kA
10- M, Vhd ekgrh] i/kku oKkfud] ,chvkj l h] ,yih,e fMohtu vkj ihvkA] ,uMhvkjvkA] djuky d v/khu vkAlh,vkj ckjgoÈ ;ktuk ;ktuk bi'kvk e oh; lÇDlxp	ofj"B vulèkku l kFkh 01 ¼,d½ # 31]000@& çfr eghuk ly l ,pvkj,@8% d fy, çRe vkj f}rh; o"q] # 35]000@& çfr eghuk ly l ,pvkj,@ 8% d fy, 3 vkjMh l ky	31&03&2023 rd	,yih,e vuHkx Hkk—vui&,uMhvkj vkA djuky 18-05-2022 iokà 10-30 ct	vko';d ;kx;rk % fd l h Hkh ,d fo"k; e ,eoh, l l h@,e, l l h fMxh@ l CtDV oVhA L=h jkx vkj çlfr@i'k to çk l kfxdh@,yih,e@i'k to jlk;u@ i'k vkuof'kdh@i'k 'kjhj foKku@ thou foKku Lukrd dh fMxh d 4 lky @5 lky d l kFkA mEehnokjk d ikl 3 lky d l kFk cfl d l kblt e iklV xt,V fMxh Lukrd dh fMxh vkj 2 lky dh ekLVj fMxh d ikl uV ;kx;rk vkj 2 lky dk 'kkèk vuHko gkuk pkfg,] t l k fd 30 tuojh 2019 dk Mh, lVh d vk,e , l vkj@59@tM&09@2018 e mfyYf[kr g A okNuh; % oh; tho foKku] cM i'k çtuu d {k= e dk; dju dk vuHko

11- M, Vhd ekgrh] i/kku oKkfud]] ,chvkj l h] ,yih,e fMoh tu vkj ihvkA] ,uMhvkjvkA] djuky d v/khu vkAl h,vkj ckjgoE ;ktuk ;ktuk bi'kvk e oh; l QD l xp	;x çkQ'kuy& II] 01 ¼, d½ #- 35]000@& fQDLMA	31&03&2023 rd	,yih,e vuHkx Hk— vui&,uMhvkj vkA djuky 20-05-2022 ioKa 10-30 ct	vko'; d ;kx;rk dl;Vj foKku bthfu;çjx@lpuk çk kfxdh ¼vkAVh @ okf.kT; e LukrdkÜkj fMxh okNuh; ;kx;rk ¼ vxth e cgr vPNk lpkj dk'kyA MKV ,Vh e fyf[kr vkj ckyh tku okyh @ KkuA dk;ky; çfØ;k,] ljdkjA fu;e] uÇVx vkj Mkç¶Vx Vcy'ku] vdkmV dhçix dk vfrfjä ykhk gkxkA dl;Vj e dke dju vkj ,e,l v,fQl] ,Dly vkj MVk 'khV] bVjuV vkfn dk lHkkyu ij ijh rjg l dekMA
12- M, Vhd ekgrh] i/kku oKkfud]] ,chvkj l h] ,yih,e fMoh tu vkj ihvkA] ,uMhvkjvkA] djuky d v/khu vkAl h,vkj ckjgoE ;ktuk ;ktuk bi'kvk e oh; l QD l xp	;x çkQ'kuy& II] 01 ¼, d½ #- 35]000@& fQDLMA	31&03&2023 rd	,yih,e vuHkx Hk— vui&,uMhvkj vkA djuky 21-05-2022 ioKa 10-30 ct	vko'; d ;kx;rk ch,l l h dh cfu;knh ;kx;rk d l kFk fDyfudy çk;kdfelVh@ efMdy yckjVjh VDuky,th e ,e,l l hA fpfdRlk ç;kx'kkyk çk kfxdh ¼,e,yVhA okNuh; ;kx;rk ¼ fofHku fo'y"kkRed midj.kk ¼jDr fo'y"kd@to jlk;u fo'y"kd@LiDVkQVkeiVj½ d l kFk ç;kx'kkyk vuHko] dl;Vj vkj ,e,l v,fQl d vPN Kku d l kFk jä fp= dk l {e eY;kdu] dl;Vj e fd l h Hkh fo'k" ikBîØe dk çkFkfedrkh nh tk,xhA
13- vkAl h,vkj vulèkku ifj;ktuk **gfj;k.kk d Ç l fpr —f"k ikfjflFkfrdh {k= d vrxr Qkel QLV dk;Øe d ekè;e l èkku&xg ,o M;jh mRiknu ç.kkfy;k e l l kf/kr fu/ku fd l kuk dh {kerk dk fuek.k] M,- xkiky lk[kyk] ih,l ,M ihvkA] M;jh Mjh foLrkj iHkx] vkAl h,vkj& ,uMhvkjvkA] djuky d vèkhu	l hf; j fj l p Qyk 01 ¼, d½ #- 31]000@& çfr ekg vkj Lohdk; ,pvkj,A	31&03&2023 rd	djuky dk M;jh foLrkj çHkx 23&05&2022 ioKa 10-30 ct	vko'; d ;kx;rk ¼ Mjh vF'kkL=@ i'kèku vF'kkL=@—f"k vF'kkL=@ vF'kkL=@—f"k foLrkj@i'k fpfdRlk foLrkj@M;jh foLrkj@—f"k 0;olk; ççeku@,yih,e@—f"k foKku@i'k ik"kk @i'k çtuu@M;jh çk kfxdh@i'k fpfdRlk foKku@ekuork@thou foKku e ekLVj fMxh@fd l h ekJ;rk çklr foÜofolk; l —f"k foKku dh dkA Hkh 'kk[kk 4 l ky@5 l ky dh Lukrd fMxh d l kFkA 3 l ky dh cpyj fMxh vkj 2 l ky dh ekLVj fMxh d l kFk cfld l kbl e mijkä fo"kk; e ikLV&xt,V fMxh j[ku oky mEehnokjk d ik l uV ;kx;rk vkj 2 l ky dk 'kkèk vuHko gkuk pkfg,A okNuh; ;kx;rk & 1- dl;Vj ,lyhd'ku e vPNk Kku@

				çoh.krK fo'k" : i l ,e, l v,fQl vkj , l ih, l , l -, l , , l dk mi ;kxA 2- —f" vkj lkekftd foKku e {k= dk vuHkoA 3- frFFk l xg vkj fo'y" k.k e çoh.krK
14- Mh, lVh ifj ;ktuk b QkYM 'k" d {k= & yík[k d —"kd lenk; d fy, cgrj Hkktu] pkjk ik" k vkj vkt hfodk l j{kk fodYik d fy, tyok; yphyk vkj fvdKÄ —f" &vkèkdfjr ç.kfy; k dk fodk l bA M,- vujkx urRo] i/kku oKkfud] pkjk mRiknu vuHkx] Hkk—vui&, uMhvkjvkÄ djuky d v/khuA	tfu;j fj l p Qyk 03 %rhu% # 31]000@& çfr ekg ,o ,pvkj, 9%	,d o" %vKx dh vofèk d fy, c<k; k tk l drk g%	pkjk mRiknu vuHkx Hkk— vui&, uMhvkj vkÄ djuky ij 25&05&2022 iokà 10-30 ct	vko';d ;kX;rk& fuEufyf[kr e l fd l h ,d fo" k; e LukrdkÜkj fMxh %& ,xku,eh@enk foKku@i ;koj.k foKku@fjekV l ç l x@—f" ek le foKku@ek le foKku d l kFk uV DokfyQkbM % l h, l vkÄvkj@; t h l h@vkÄ l h, vkjA vkfn% ft le yDpjf'ki@vf l LVV çkQ l jf'ki@xV ;kX;rk 'kkfey gA ;k uV@xV ;kX;rk d l kFk mijkä vu'kk l u e fd l h ,d e 0; kol kf; d ikBîØe e Lukrd @ LukrdkÜkj fMxhA okNuh; ;kX;rk %& —f" d {k= e vuHko d l kFk&l kFk feèh vkj ikèkk d fo'y" k. k] fjekV l ç l x] ek le foKku] ,e, l &, D l y] f l LVV t l l kf[; dh; l ,¶Vo; j dk Kku] dl; Vj vuç; kxk d mi ;kx e çoh.krK

egRoI.k fVli.kh %&

1- ;x çkQ'kuy& I vkj II d ink d p;u d fy,] vko';d ;kX;rk d vulkj de l de ikp
 ik= mEehnokjk dk o,d bu bVj0; d fy, vko';d g] ftud foQy gku ij YP-I vkj II d ink d
 fy, o,d bu bVj0; vk;kftr ugè fd;k tk,xkA
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 ;x çkQ'kuy& I vkj II d fy, l k{kkRdkj dh frFFk dk 21 l 45-
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16- fiNykh dk; vuHko %

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ICAR-NATIONAL DAIRY RESEARCH INSTITUTE

KARNAL-132001 (HR.)

Notice for Walk-In Interviews

F. No. 1-270(ii)/PR/2020/EII(T)-(270ii)-

Date: 22nd April, 2022.

The Walk-in-Interviews for the selection on the contractual positions of Research Associate, Senior Research Fellow, Junior Research Fellow, Young Professional-I & II, etc. in below mentioned Projects/Schemes/Institute's funds will be conducted at this Institute on the date, time and venue and other details shown against each position. The below mentioned positions are purely temporary in nature which are co-terminus with the Project/Scheme. The eligible candidates are invited to appear before the Selection Committee for Walk-in-Interview at ICAR- NDRI, Karnal as per below schedule.

Name of the Project/Scheme	No. & Name of the Position and Emoluments	Duration	Place and Date of Interview	Qualifications
1. ICAR-NDRI Institute's funds(Grants) under under Dr. Naresh Kumar, PS, DM Division, ICAR-NDRI, Karnal.	Young Professional-II 01(One) Rs. 35,000/- per month fixed.	One Year	DM Division ICAR-NDRI on 30-04-2022 at 10.30 A.M.	<u>The Essential Qualifications:-</u> Post Graduate Degree in Dairy Microbiology / Food Microbiology / Food Safety & Quality Assurance / Agricultural Microbiology / General Microbiology / Biotechnology. <u>Desirable Qualification:</u> One year experience in the field of Microbiology, Biosensor development, handling and detection xenobiotic(s) in milk, pathogen handling, their isolation & identification in milk and milk products. Candidates having knowledge on ISO 9001, NABL 17025 and computer application in use of MS office will be given preference.
2. ICAR Outreach Project "Monitoring	Young Professional-II	31-03-2023	DM Division ICAR-NDRI	<u>Essential Qualification:</u> Post Graduate degree in Dairy

<i>of Drug Residues and Environmental Pollutants”</i> under Dr. Naresh Kumar, PS & CCPI, DM Division, ICAR-NDRI, Karnal.	01(One) Rs. 35,000/- per month fixed.		on 02-05-2022 at 10.30 A.M.	Microbiology/Food Microbiology /Food Safety & Quality Assurance(FSQA)/Agricultural Microbiology/General Microbiology/Biotechnology. Desirable qualification: One year experience in the field of food safety, quality assurance, biosensor development and testing of milk and other products for microbiological parameters. Candidate having good knowledge of statistics and proficiency in computer application particularly in use of MS office, excel.
3. ICAR network Program on Precision Agriculture (NePPA)” funded by ICAR under Dr. T.K. Mohanty, PS, LPM Section ICAR-NDRI Karnal.	Senior Research Fellow 01(one) Rs. 31,000/- per month plus HRA as applicable for 1 st and 2 nd year and Rs. 35,000/- per month plus HRA as applicable for 3 rd year.	Upto 31-03-2026.	LPM Section ICAR-NDRI Karnal on 04-05-2022 at 10.30 A.M.	Essential Qualification:- Master's degree in any one of discipline /subject:- Master of Science/M. Tech: Computer Science Engineering (CSE)/Information Technology(IT)/Software Engineering /Embedded and Intelligent System from a recognized university with 04 years/05 years of bachelor's degree. Desirable qualification: Knowledge/Experience working in soft computing tool with strong analytical skills and solid mathematical foundation. Image processing in python/R software/Metlab etc.(supported relevant documents/certificates)
4. ICAR network Program on Precision Agriculture	Young Professional-II, 01(One)	Upto 31-03-2026.	LPM Section ICAR-NDRI Karnal on	Essential Qualification:- M.Sc. in Clinical Microbiology/clinical Biochemistry/Medical Laboratory

(NePPA)” funded by ICAR under Dr. T.K. Mohanty, PS, LPM Section ICAR-NDRI Karnal.	Rs. 35,000/- Fixed.		05-05-2022 at 10.30 A.M.	Technology/Clinical Histopathology with basic qualification of B.Sc. Medical Laboratory Technology (MLT). <u>Desirable Qualification:-</u> laboratory experience with different analytical instruments (blood analyzer/biochemistry Analyzer/spectrophotometer, Microscopic Evaluation of blood and fecal material, with good knowledge of computer and MS office, any specialized course in computer will be preferred.
5. ICAR network Program on Precision Agriculture (NePPA)” funded by ICAR under Dr. T.K. Mohanty, PS, LPM Section ICAR-NDRI Karnal.	Young Professional-I 01(One) Rs. 25,000/- Fixed.	Upto 31-03-2026.	LPM Section ICAR-NDRI Karnal on 07-05-2022 at 10.30 A.M.	<u>Essential Qualification:</u> Bachelor’s degree in Animal Science/Agriculture Science/Computer Science with at least 60% Marks/BVSC & AH. <u>Desirable Qualification:-</u> Good Knowledge of computer operations and collection and analysis of data.
6. ICAR-NDRI Institute’s funds (Grants operational head) under Sh. Dheeraj Sharma, Deputy Director (Official Language), ICAR-NDRI Karnal.	Young Professional-I, 01(One) Rs. 25,000/- Fixed.	One Year	Office of the Official Language, DES&M Division ICAR-NDRI Karnal on 09-05-2022 at 10.30 A.M.	<u>Essential qualification: (A)</u> 1. Master’s or bachelor’s degree in Hindi or English or Sanskrit Or Bachelor’s degree in any discipline with Hindi or English or Sanskrit as a compulsory or elective subject. 2. Appropriate knowledge of translation from English to Hindi. On the basis of

				performance in relevant written examination, the Hindi and English Typing test of the shortlisted candidate will be taken. 3. Appropriate knowledge of Hindi and English typing. Desirable qualification: Diploma in Translation from English to Hindi and vice-versa or Experience in doing translation.
7. MS&PI Research Project “Estimation of production and utilization patterns of milk and milk products in India” under Dr. Ajmer Singh, PS & PI, DES&M Division, ICAR-NDRI, Karnal.	Senior Research Fellow 01(one) Rs. 31,000/- per month plus HRA as applicable.	Upto Aug, 2022.	DES&M Division, ICAR-NDRI, Karnal on 11-05-2022 at 10.30 A.M.	Essential Qualification: Master degree in any discipline of Agricultural Science with 04/05 years of Bachelor's Degree. Candidate having post-graduate degree in above discipline with basic sciences with 03 years bachelor's degree and 02 years Master's degree should have NET qualifications and 02 years of research experience. Desirable Qualification: Preference will be given to the candidate (s) having M.Sc. degree in Agriculture Economics/Dairy Economics & Proficiency in data analysis and reporting.
8. ICAR-NDRI Institute's funds(Grants) under Dr. (Ms.) Udit Chaudhary, Incharge Computer Centre, ICAR-NDRI, Karnal	Young Professional-I 01(One) Rs. 25,000/- Fixed.	One Year	DES&M Division ICAR-NDRI Karnal on 13-05-2022 at 10.30 A.M.	Essential Qualification: B. Tech (Bachelor of Technology) or BE (Bachelor of Engineering) in following discipline with at least 60% Marks: - Computer Science & Engineering/Information Technology or BCA (Bachelor of Computer Application) or B.Sc. Computer Science and application/Computer Science.

				<u>Desirable Qualification:</u> Preference will be given to the candidate having knowledge of HTML, PHP, and CSS for creating and maintaining the Website with basic knowledge of Web-server (Windows and Linux) configuration.
9. ICAR XII Plan Scheme “Semen Sexing in cattle” under Dr. T.K. Mohanty, PS, ABRC, LPM Division & PI, NDRI, Karnal.	Research Associate 02 (Two) 54,000/month +8 %HRA for Ph.D. holder in relevant subject and Rs.49,000 /- per month + 8% HRA for M.V.Sc / M.Sc degree with two years experience	Up to 31-03-2023	LPM Section ICAR-NDRI Karnal 17-05-2022 at 10.30 A.M.	Essential qualification:- i) Ph.D. in the area of Veterinary Gynaecology & Obstetrics/Livestock Production Management/Animal Physiology /Animal Biotechnology/Life Science ii) Or With Master's degree holders: Master degree in the relevant subject with 4/5 years of Bachelors degree having 1 st division/60 % marks or equivalent overall grade point average, with at least three years of research experience after MVSc/ M.Sc/M.Tech in above discipline with at least one research paper in Science Citation Indexed (SCI)? NAAS rate (≤ 4) journal (refer DST OM No.SR/S9/Z-08/2018 dated 30-01-2019 for details). iii) Conducting research on semen plasma proteomics, gene expression studies, generation and analysis of metabolomics data, Expertise in protein purifications and characterizations, sperm membrane proteins isolation. Working knowledge in, epifluorescence microscopy and image analysis. Desirable: Knowledge and

				working experience in semen biology, sperm sexing, microfluidics, and sperm functions test analysis of data analysis using various statistical tools.
10. ICAR XII Plan Scheme “ Semen Sexing in cattle ” under Dr. T.K. Mohanty, PS, ABRC, LPM Division & PI, NDRI, Karnal.	Senior Research Fellow 01 (One) Rs. 31,000/- per month plus HRA @8% for 1st & 2nd Year, Rs. 35,000/- per month plus HRA @8% for 3 rd year	Up to 31-03-2023	LPM Section ICAR-NDRI Karnal on 18-05-2022 at 10.30 A.M.	<u>Essential Qualification:</u> M.V.Sc/M.Sc degree in any one of discipline/Subject Vety. Gynaecology and Obstetrics/Animal Biotechnology/LPM/Animal Biochemistry /Animal Genetics/Animal Physiology /Life Sciences with 4 years/5 years of Bachelor’s degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor’s degree and 2 years Master’s degree should have NET qualification and 2 years of research experience as mentioned OM SR/59/Z-09/2018 of DST dated 30th January 2019. <u>Desirable:</u> Experience of working in the area of semen biology, Large Animal reproduction
11. ICAR XII Plan Scheme “ Semen Sexing in cattle ” under Dr. T.K. Mohanty, PS, ABRC, LPM Division & PI, NDRI, Karnal.	Young Professional-II, 01(One) Rs. 35,000/- Fixed.	Up to 31-03-2023	LPM Section ICAR-NDRI Karnal on 20-05-022 at 10.30 A.M.	<u>Essential Qualification:</u> Postgraduate degree in Computer Science Engineering/Information technology (IT)/Commerce <u>Desirable Qualification:</u> Very good communication skill in English. Written and spoken/ knowledge in Data entry. Office procedures, Govt. Rule, Noting and drafting tabulation, account keeping will be added advantage. Thorough command on working in Computer and handling MS

				Office, Excel and Data Sheet, internet etc.
12. ICAR XII Plan Scheme “Semen Sexing in cattle” under Dr. T.K. Mohanty, PS, ABRC, LPM Division & PI, NDRI, Karnal.	Young Professional-II 01(One) Rs. 35,000/- per month fixed	Up to 31-03-2023	LPM Section ICAR-NDRI Karnal on 21-05-2022 at 10.30 A.M.	<u>Essential Qualification:</u> M.Sc in Clinical Biochemistry/Medical Laboratory technology with basic qualifications of B. Sc. Medical Laboratory Technology (MLT). <u>Desirable Qualification:</u> Laboratory experience with different analytical instruments (Blood analyzer/Biochemistry analyzer/ Spectrophotometer), Microscopic evaluation of blood picture with good knowledge of computer and MS office, any specialized course in computer will be preferred.
13. ICAR Research Project “Capacity Building of Resource Poor Farmers in Paddy-Wheat cum Dairy Production Systems through Farmer FIRST Programme under Irrigated Agro-Eco. Region of Haryana” under Dr. Gopal Sankhala, PS & PI, Dairy Extension Division, ICAR-NDRI, Karnal	Senior Research Fellow 01(One) Rs. 31,000/- per month plus HRA as admissible.	Upto 31-03-2023	Dairy Extension Division of ICAR-NDRI Karnal on 23-05-2022 at 10.30 A.M.	<u>Essential Qualification:</u> Master degree in Dairy Economics/Livestock Economics/Agriculture Economics/Economics/Agricultural Extension/Veterinary Extension/Dairy Extension/Agribusiness Management/LPM/Agronomy/Animal Nutrition/Animal Breeding/Dairy Technology//Veterinary Science/humanity/Life Science/Any branch of Agricultural Science from a recognized university with 4years/5 years of Bachelor Degree. Candidates having Post-Graduate degree in above discipline in Basic Sciences with 3 years Bachelor degree and 2 years Master degree should have NET qualification and 2 years of research experience.

				<u>Desirable Qualification:-</u> 1. Good Knowledge /proficiency in computer application particularly use of MS office and SPSS.SAS. 2. Field experience in Agricultural & social Sciences. 3. Proficiency in data collection and Analysis.
14. DST Project “Development of climate resilient and sustainable agri-based systems for better food, feed, nutritional and livelihood security options to farming community of fold arid region-Ladakh” under Dr. Anurag Saxena, PS, Forage Production Section, ICAR-NDRI Karnal.	Junior Research Fellow 03(Three) Rs. 31,000/- per month plus HRA @9%	One year (may be extendable for further period)	Forage Production Section ICAR-NDRI Karnal on 25-05-2022 at 10.30 A.M.	<u>Essential Qualification:-</u> Post Graduate degree in any one of following discipline: - Agronomy/Soil Science/ Environmental Science/Remote Sensing/Agriculture Meteorology/ Meteorology with NET qualified (CSIR/UGC/ICAR. etc.) including lectureship/Assistant Professorship/GATE Qualification OR Graduate/Post Graduate degree in professional course in any one on above discipline with NET/GATE Qualification. <u>Desirable Qualification:-</u>Experience in the area of agriculture along with hand on knowledge of soil and plant analysis, remote sensing, meteorology, knowledge of statistical software like MS-Excel, SYSTAT, and Proficiency in use of computer applications.

Important Note:-

- 1. For the selection for the positions of Young Professional-I &II, at least five eligible candidates as per essential qualification are required for walk in interview failing which walk in interview will not be conducted for the positions of YP-I &II.**

The interested/eligible candidates must comply with the following terms and conditions:-

Age Limit for the above positions:-

40 years for Men and 45 years for Women in case of Research Associate on the date of Interview.

35 years for Men and 40 years for Women in case of SRF on the date of Interview.

21 to 45 on the date of interview for Young Professional-I & II.

30 years for Men and 35 years for Women in case of JRF on the date of Interview.

(Relaxation for SC/ST/OBC and PHC as per GOI/ICAR rules)

The above positions are purely temporary and will be filled in on Contractual basis. The selected candidate shall have no right/claim for regular appointment at this Institute, as the engagement is co-terminus with the Project/Scheme. Interested candidates may attend Walk-in-Interview on the dates & time as indicated against each project/scheme alongwith original certificates and typed bio-data with one set of attested copies of each their certificates with passport size photograph. No TA/DA will be paid for attending the interview. Only Indian citizen will be eligible to attend the Walk-In-Interview.

All eligible candidates are advised to be present at least 30 minutes before scheduled time on the date of interview for completing necessary formalities. No entry/registration after 10:30 A.M. Canvassing in any form will disqualify the candidates. The candidate (s) interested to attend the Walk-in-Interview must bring their original documents and typed application in prescribed format as per Application detail given in the last alongwith self attested copies of his/her qualification, experience etc.

In case any disputes, it will be resolved within the jurisdiction of Karnal Court only.

The decision of the Director, ICAR-NDRI Karnal will be final and binding in all aspects.

The interested candidates/selected candidate must follow the COVID-19 guidelines released/ issued by MHA and local authorities from time to time at the time of walk in interview as well as on his/her joining at ICAR-NDRI, Karnal. The candidate may also produce a self certified photocopy of certificate of COVID-19 vaccination at the time of walk in interview.

- Note: (1) Those candidates who are already working in any project/scheme/organization should bring "No Objection Certificate" from his present employer.**
- (2) The participating candidate must bring and produce the following original documents at the time of walk in interview failing which his/her candidature will not be considered for interview:-**

- i) **Original Degree Certificate of the Minimum Essential Qualification or Provisional Degree Certificate of the Minimum Essential Qualification.**
- ii) **Marks sheet/Transcript for the Essential Qualification.**
- (4) **AS per ICAR OM No. Agril Edn.6/27/2014-HRD dated 9th October, 2015, the Ph.D Degree holders in the relevant discipline are eligible for SRF/JRF.**
- (5) **Professional Courses will be considered as defined in DBT OM No. 5/DS (F)/DBT/2014 dated 10th September, 2014.**

Application format: Name, Fathers Name, Date of Birth, Full Present and Permanent address with Telephone Numbers and email address, Category: General/SC/ST/OBC, Qualification details with percentage marks from matriculation/high school onwards (starting from the highest qualification first), Previous Experience, if any, self declaration regarding truthfulness in the application, signature with date and place.

Asstt. Administrative Officer

E-II (T) Section

APPLICATION FORMAT

Affix recent
passport size
photograph

Contractual Position applied for: _____

Advertise No & Item No. _____

Name of the Project & PI _____

1	Applicant's Name (in block letters)	:	
2	Father's / Husband's Name	:	
3	Address for Correspondence	:	
4	Telephone/Mobile No/ email id	:	
5	Date of Birth (DD/MM/YY)	:	
6	Age	:	
7	Male/Female	:	
8	Marital status	:	
9	Category: General/SC/ST/OBC/ PHC	:	
10	NET/GATE Qualified	:	Yes/No If yes, attach the certificate
11	Do you meet Essential Qualification for the post advertised:		Yes/No If yes, indicate
12	Do you have Desirable Qualification for the post advertised:		Yes/No If yes, indicate

13. Qualification details with percentage marks from matriculation/high school onwards (starting from the highest qualification first)

S. No.	Name of examination /Degree	University / Institute	Year of passing	% of marks

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14 Title of Master's Thesis: _____

15 Title of PhD thesis: _____

16. Previous Working Experience:

S. No	Designation	Name of the Employer	Period of experience	Nature of work

17. What are the techniques you know and can perform without any guidance

18. List of Research Publications (Not conference abstracts):

19. Additional information, if any :

20. No Objection Certificate (if already employed)

Declaration: The information given above by me are true to the best of my knowledge and belief. If any information is being found false, my candidature/services, if selected, may be terminated without any notice/reason.

Dated:

Place:

Signature of Applicant