



cd;sl c,c iuzm;a mrAfhaIK iy ixjraOk ksfhdacs;dh;kh  
^kdrd wdh;kh&

;k;=re mqrmamdvq



OSjr yd c,c iuzm;a ixjraOk wud;HdxYh hgf;a we;s cd;sl c,c iuzm;a mrAfhaIK yd ixjraOk ksfhdacs;dh;kh ^kdrd wdh;kh& Y%S ,xldfjz c,c iuzm;a ms<sno jslh iuznkaOfhka mrAfhaIK ixjraOk yd l<ukdlrK lghq;= is\qqlrk yd iuznkaOSlrKh lsrSfuz j.lSuNdr m%Odk cd;sl wdh;kh fjz.

kdrd wdh;kfha my; i|yka mqrmamdvq jQ ;k;=re i|yd wod, iq\qipluz yd m<mqreoao iys; mqoa.,hskag wjia:dj jsjr fjz.

| wxlh | ;k;=r yd mqrmamdvq .Kk                | wod, iqoqipluz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01   | ;dCIK ks,OdrS ^jsoaHq;a&<br>;k;=re 01 | <b>ndysr whoquzljrej kai   yd</b><br>jsYaj jsoHd, m%;smdok flduslka iNdj jsiska ms<s.;a jsYaj jsoHd,hl jsoHdfjzoS ^jsoaHq;a& bxcsfkare WmdOshla ,nd ;snSu.<br><br>fyda<br><br>;dCIKh ms<sn j cd;sl vsmaf,daudj ^jsoaHq;a& - (NDT) yodrd ;snSu.<br><br>iu.<br><br>wod, fCl a;%fha jirlg ^01& fkdwwq m<mqreoaoa ,nd ;snSu.<br><br><b>jhi</b><br><br>wjq. 22 g fkdwwq yd wjq. 45 g fkdjevs jsh hq;=h.<br><br><b>jegqma l%uh</b><br><br>fiajd .Khg wod< jegqma fla; wxlh yd udisl jegqma mrsudKh<br><br>JM 1-2 - 2016 :re. [43,355- 10 x 755 - 18 x 1,135- 71,335] |

|    |                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 02 | l<ukdlrK iylDr - m%jdyk<br>;k;=re 01 | <p>ndysr whoquzljreJka i yd<br/>wOHdmk iGoqIqluz</p> <p>w&amp; wOHdmk fmdoq iy;sl m;% ^idudkH fm&lt;&amp; jsNd.fhaoS,</p> <p>I isxy, \$ fou&lt;<br/>II .Ks;h yd bx.S%is Ndldj</p> <p>iy<br/>III ;j;a tla jslhlG iuzudk iys;j tla jrloS jslhhka yhlSka ^06&amp; iu;a jS ;snSu.<br/>ly</p> <p>^wd&amp;wOHdmk fmdoq iy;sl m;% ^Wiia fm&lt;&amp; jsNd.fhaoS jsoHd jslh<br/>Odrdfjka ishQu jslhhkaf.ka ^idudkH fmdoq mrSCIKh yer&amp; iu;aj ;D;Sh<br/>wOHdmk mdGud,djla yeoErSu i yd wjYH idOk ugZgu ,nd ;snSu.<br/>iy<br/>;dCIKsl ksmqK;d\$ m%jSK;d<br/>cd;sl jD;a;Sh l=i;;djh ms&lt;sn j ^N.V.Q.) my ^05&amp;ugzgfuz fyda ;D;shsl yd<br/>jD;a;Sh wOHdmk flduslka iNdj jsiska ms&lt;s.;a ta yd iudk ugZgfuz<br/>mdGud,djla yodrd ;snSu.<br/>jhi<br/>wjq( 18 g fkdwwq yd wjq( 45 g fkdjevs wh jsh hq;=h.</p> <p>jegqma l%uh<br/>fiajd .Khg wod&lt; jegqma fla; wxlh yd udisl jegqma mrsudKh (</p> <p>MA 2-2 - 2016 :re. [30310 - 10 x 300- 7 x 350 - 4 x 600- 20 x 710 -<br/>52360]</p> |
|----|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|    |                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 03 | fmofrAre<br>;k;=re 02 | <p><b>ndysr whoquzljekai   yd</b><br/> <b>wOHdmk iqoqiqluz</b><br/> wOHhk fmDoq iy;sl m;% idudKH fm&lt; jsNd.fhaoS hg;a msrsfihka jslhhka folla ^02&amp; iu;a jS ;snsh hq;=h.<br/> iy<br/> <b>;dCIKsl ksmqK;d\$ m%jSK;d</b><br/> cd;sl jD;a;Sh l=i;;d (N.V.Q.) y;r ^4&amp;jeks ugZgfuz l=i;;d iy;slhla ,nd ;snSu fyda ;D;shsl yd jD;a;Sh wOHdmk flduslka iNdj jsiska ms&lt;s.;a ta yd iudk ugZgfuz mdGud,djla yodrd ;snSu<br/> iy<br/> wod, fClA;%fha jir 05 l m&lt;mQreoao.</p> <p><b>jhi</b><br/> wjQ. 18 g fkdWvq yd wjQ. 45 g fkdjevs wh jsh hq;=h.</p> <p><b>jegqma l%uh</b><br/> fiajd .Khg wod, jegqma fla; wxlh yd udisl jegqma mrsudKh<br/> PL 3 - 2016 - re. [26,290 – 10x270 - 10x300 - 10x330- 12x350– 39,490]</p> |
|----|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

#### iEu b,a,quzlrefjlau,

- I. Y%S ,xldfjz mqrjeisfhl= jsh hq;=h.
- II.;k;=rg mejfrk ldrAhhka uekjska bgq lsrSu i | yd fukau osjhsfka TzkEu m%foaYhl fiajh lsrSu i | yd wjYH jk ldhsl yd udkisl fhda.H;djhka hqla; jsh hq;=h.
- III.jsYslaG prs;fhka hqla; jsh hq;=h.
- IV. kdrd wdh;kfhys ldrAh uKav,hg n,mdk fmDoq kS;sj,g fuu ;k;=re hg;a fjz.  
V.whoquzljekai flgs ,ehsia;=.; lsrSfuz whs;sh kdrd wdh;kh i;=h.
- VI. by; ;k;=re i | yd f;arS m;ajkakka fiajl wrA:idOl wruqo,g yd fiajl Ndrldr wruqo,g ysusluz lshkq we;.

ta wkqj udisl jegqfmka 10] la fiajl wrA:idOl wruqo,g odhl l< hq;= jk w;r, ksfhdacs;dh;kh jsiska  
iajlSh iuzm;aj;ska jegqfmka 15] la tu wruqo,g odhl lrkq we;.

fiajl Ndrldr wruqo,g odhl jYfhka jegqfmka 3] la jk odhl uqo,la ksfhdacs;dh;kh jsiska tu  
wruqo,g odhl lrkq we;.

wOHdmk iq\qigluz iy fiajd m<mqreoao ikd: lrk iy;slj, msgm;ao iu.Z {d;Ska fkdjk ksrAfoaYhlhka  
fofofkl=f.a kuz iy ,smskhkao, iuznkaO lr .; yels \qrl:k wxlhkao iys;j iuzmQrAK lrk ,o  
wh\quzm;% 2020 fmnrsjdrs ui 29 osk fyda toskg fmr my; i|yka ,smskhg ,shdmoxps ;emEf,ka  
fhduq l< hq;=h.

wh\quzlrk ;k;=r ,shquz ljrphys by< juz fl<jfrys meyeos,sj i|yka l< hq;=h.

rdcH jHjia:dms; uKav,, ixia:d fyda fomdrA;fuzka;=j, b,a,quzljeka jsiska b,a,quzm;% wdh;k  
m%OdkSka u.Zska bosrsm;a l< hq;=h.

**wOHCI ckrd,a**  
**cd;sl c,c iuzm;a mrAfhaIK yd ixjrAOk ksfhdacs;dh;kh**  
**ldl oQm;,**  
**ugzglal=,sh,**  
**fld<U 15**  
**011-2521000 / 2521006**  
**([www.nara.ac.lk](http://www.nara.ac.lk))**



**National Aquatic Resources Research & Development Agency  
(NARA)**



**VACANCIES**

National Aquatic Resources Research & Development Agency (NARA) comes under the purview of the Ministry of Fisheries and Aquatic Resources Development as the main National Institution charged with the responsibilities of carrying out and coordinating research, development, management and conservation activities on the subject of aquaculture.

Applications are invited from qualified persons to fill the following vacancy existing in the agency.

| No | Designation and no of vacancies              | Qualification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Technical Officer<br>(Electrical)<br>01 Post | <p>External Applicants</p> <p><b>(a) Educational Qualifications</b></p> <p>B.Sc (Electrical Engineering) degree from a university recognized by the University Grants Commission</p> <p>OR</p> <p>National Diploma in Technology (Electrical)</p> <p>With</p> <p>An experience of not less than one (01) year in the relevant field</p> <p><b>Age:</b></p> <p>Should be not less than 22 years and not more than 45 years.</p> <p><b>Salary Scale</b></p> <p><b>JM 1-2 - 2016 : Rs. [43,355- 10 x 755 - 18 x 1,135- 71,335]</b></p> |
| 02 | Management Assistant (Transport)<br>01 Post  | <p>External Applicants</p> <p><b>(a) Educational Qualifications</b></p> <p>(a) Passes in 06 subjects at one the same time with credit passes for</p> <ol style="list-style-type: none"> <li>Sinhala / Tamil</li> <li>Mathematics and English Language</li> <li>And one other subject</li> </ol> <p>(b) Acquisition of qualifications to follow a tertiary course of education by passing General Certificate of Education Advance Level (A/L) in all subjects (other than the general paper) in the science stream</p>              |

|    |                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                   | <p>AND</p> <p><b>(b) Technological competencies proficiencies</b></p> <p>N.V.Q. level 05 in National Professional Qualifications or the successfully completion of an equivalent course recognized by the Tertiary and Vocational Education Commission.</p> <p><b>Age:</b></p> <p>Should be not less than 18 years and not more than 45 years.</p> <p><b>Salary Scale:</b></p> <p><b>MA 2-2 - 2016 : Rs. [30,310 - 10 x 300- 7 x 350 - 4 x 600- 20 x 710 – 52,360]</b></p>                                                                                                                                                                                                                |
| 03 | Mason<br>02 Posts | <p>External Applicants</p> <p><b>(a) Educational Qualifications</b></p> <p>A pass in at least 02 subjects at the G.C.E. (O/L) Examination.</p> <p>And</p> <p><b>(b)Technological competencies / proficiencies</b></p> <p>Acquisition of National Vocational Qualifications (N.V.Q.) Level 4 certificate or completion of a equivalent course recognized by the Tertiary and Vocational Education Examination</p> <p>And</p> <p>Five (05) years experience in the relevant field</p> <p><b>Age:</b></p> <p>Should be not less than 18 years and not more than 45 years.</p> <p><b>Salary Scale:</b></p> <p><b>PL 3 - 2016 - Rs. [26290 – 10x270 – 10x300 - 10x330- 12x350– 39,490]</b></p> |

### **Other details**

All applicants,

- I. Should be citizens of Sri Lanka.
- II. Should be having sound physical and mental health, to cover up all the duties assigned fully well, and to serve in any part of the island.
- III. Should possess excellent moral character.
- IV. This Postsare subjected to common rules and regulations that affect NARA staff.
- V. NARA Institute reserves the right to itself to short-list the applicants.
- VI. This who is selected to the above post will be entitled to EPF (Employee's Provident Fund) and to the ETF ( Employee's Trust Fund) Employee should contribute 10% of salary and agency will contribute 15% of the salary (out of their own resources) to EPF and also Agency will contribute 3% of the salary out of their resources to ETF

Duly completed applications together with the certified copies of the proofs of relevant education qualifications, experience along with the names and contact details of two non related referees should be sent by registered post to reach the following address to be received on or before **29<sup>th</sup> February 2020** and top left hand corner of the envelop enclosing applications should be clearly marked with the relevant name of the post applied for. Those officers who are already employed in the Public Sector / Statutory Boards/ State Corporations, should apply through their respective heads of Departments/ Institutions.

**Director General**  
**National Aquatic Resources Research & Development Agency (NARA)**  
**Crow Island,**  
**Mattakkuliya,**  
**Colombo-15.**  
**011-2521000 / 2521006**  
**[www.nara.ac.lk](http://www.nara.ac.lk)**