Web site: www.kwa.kerala.gov.in 'ജലം ജീവാമ്യതം' Fax: 91-0471-2324903 Tel: 0471-2328654



KERALA WATER AUTHORITY

Jalabhavan Thiruvananthapuram – 695033 Kerala – India

PROCEEDINGS OF THE DEPUTY CHIEF ENGINEER (GL) THIRUVANANTHAPURAM

PRESENT : Present : Saiju Purushothaman

Sub:- KWA - Admin. - Transfer and posting of Head Operator/Operator - Orders issued :-

No: 15944/E5/2022/KWA Dated: 04.03.2023

Read:- 1. Requests received from the incumbents.

<u>ORDER</u>

The following incumbents have been transferred and posted to the offices noted against their name based on their requests and for administrative convenience.

| SI. No. | Name and Office | Transferred and posted to |
|---------|--|--|
| 1 | Operator | W.S. Section Parasala vice Shibu S.K. transfered. |
| 2 | lHead Operator | P.H. Section Cheruvathur in the existing vacancy. |
| 3 | Operator | P.H. Section Kanhangad in the existing vacancy. |
| 4 | Operator | Filter House Section Thiruvananthapuram in the existing vacancy. |
| 5 | Shibu A.K. Head Operator WS Section Parasala | W.S. Section Aralummoodu vice Sajeesh Sivam transfered. |
| 6 | Operator | W.S. Sub Division Aruvikkara in the existing vacancy. |



| 7 | Operator | P.H. Section Pattambi in the existing vacancy. |
|---|----------|--|
| 8 | Operator | P.H. Section Pathanamthitta in the existing vacancy. |

The controlling officers shall kindly note and relieve the incumbents with immediate effect without waiting for substitute. The date of relieving and joining of the incumbents shall be reported to this office without delay.

Sd/-Saiju Purushothaman Deputy Chief Engineer(GL)

То

The incumbents (Through controlling Officer)

Copy To

- 1. The Chief Engineer, Southern /Central/Northern Region, Thiruvananthapuram/ Kochi/ Kozhikode
- 2. The Superintending Engineer, PH Circle
- 3. The Executive Engineer, Division,
- 4. The Asst. Exe. Engineer, Sub Division,
- 5. DBA for publishing in official website.
- 6. PA to MD/CA to CE(HRD&GL)/CA to DCE(GL)/CA to SR.AO/AO(Admn&Estt)/JS (Estt)/File/SF.

