

OFFICE OF THE ASSAM INFORMATION COMMISSION JONAKEE COMPLEX, PANJABARI, GUWAHATI-781 037

| Case No. | : SIC/NGN.2/2014 |
|------------------------|---|
| Appellant | : Md. Shariful Islam. |
| Respondent | : The SPIO, O/o the Block Development Officer, Juria Development Officer, Nagaon |
| Date of hearing | : 06.05.2016 |
| Second Appeal heard by | : Shri Pinuel Basumatary, State Information Commissioner, Assam |
| | ORDER |

<u>) к р е в</u> 06.05.2016

Sri Habej Ali, SPIO/Sr. Gram Sevak, Juria Development Block is present. A Written Statement dated 06.05.2016 received from him which is taken on the case record.

The Appellant absent without information.

Perused the aforementioned W/S. It has been submitted that the information had not been furnished by his predecessor but that he has since collected the same and is ready to provide it to the Applicant. Copies of the documents have been enclosed with the W/S.

Heard the SPIO. He has reiterated the content of the W/S.

In view of the facts brought out above, the Commission hereby orders that the SPIO shall provide the Appellant with the information by registered post, free of cost, within a period of 10 days of receipt of this order.

With this, the Second Appeal Petition is hereby disposed of.

Sd/-

Pinuel Basumatary State Information Commissioner, Assam Panjabari, Guwahati

Authenticated true copy.

Sd/-Deputy Registrar Assam Information Commission

Memo No. SIC/NGN.2/2014/ -A

Dtd. 06.05.2016

Copy to:

- 1. The SPIO, office of the Block Development Officer, Juria Development Block, Nagaon, P.O.-Juria, Dist- Nagaon, Assam, Pin- 782124 for information and necessary action.
- 2. The First Appellate Authority/Project Director, District Rural Development Agency, Nagaon, P.O.- Nagaon, Dist- Nagaon, Assam, Pin- 782001 for information.
- 3. Md. Shariful Islam, Vill- Udmair, P.O. & P.S- Juria, Dist- Nagaon, Assam, Pin- 782124 for information.
- 4. Computer Section for uploading in the Website.
- 5. Office File.

Deputy Registrar Assam Information Commission