Ph.:(03483) 260236

OFFICE OF THE

JAMUAR GRAM PANCHAYAT

Vill. & P.O.- Barala * Block- Raghunathganj - I * Dist.- Murshidabad

Ref. No. 6.1.1

Date 09:05:15



No Objection Certicate

This is to Certify that Subhadra Pal PTTI Established by Rishi Aurobinda Educational Welfare Trust of Villege-Jamuar, P.O-Senda-jamuar, P.S-Raghunathganj, Dist-Murshidabad, Pin-742235 (W.B) is Personaly Known to me.

I declare that I have No Objection if Subhadra Pal PTTI Operate D.El.Ed and B.Ed College.

I hope if B.Ed College Established here then locality will be developed.

I hope every Success of the Rishi Aurobinda Educational Welfare Trust.

Thanking you

Prodhan

JamuarGram Panchayat

Raghunathganj-I, Msd.

Prodhan
Jamuar Gram Panchayat
R-ganj-I Dev. Block, Dt.-Mad,

No. 038/BPE/2015/NOC/ADDI/MUR

Date: 02-06-2015

NO OBJECTION CERTIFICATE

As the affiliating Body this Board has 'No Objection' to affiliate the applicant institution namely - Subhadra Pal P.T.T.I, Vill - Jamuar, P.O. Senda Jamuar, Dist. Mursdhidabad, Pin - 742235 for Two Year D.El.Ed. (face to face) Programme, if recognition is granted under regulation 2014 by the Eastern Regional Committee of the National Council for Teacher Education (NCTE) subject to fulfilment of the conditions for affiliation of this Board.

Such affiliation will ensure adoption of the Programme-Curriculum prescribed by the NCTE, conduct of examinations and award of Degrees. The Board will also participate in the faculty recruitment process and certify the approved faculty list.

As the affiliating body the Board will also monitor the functioning of the institution to ensure its adherence to the Norms and Standards prescribed by the NCTE and observance of our conditions of affiliations.

This No Objection Certificate is being issued in terms of the regulation 5(3) under the new regulations of the NCTE-2014, as one of the essential preconditions for on line submission of applications to the NCTE for recognition of teacher training courses.

R. Bapili' (Dr. R. C. Bagchi) Secretary