

TO

THE R. T. I. Officer

Barneswar sarathi bala mahavidyalaya

Sub:- seeking information of the amount spent on book purchases for the library in the 2017-18 financial year.

Sir,

This is to inform you that I am student of 2nd year (pass course) of your college. I allow with my classmates observe that there are very few books available in the library of our syllabus. Under the circumstances, I request to provide information of the amount spent on book purchases for the library in the 2017-18 financial year.

Yours faithfully,

Mantu ROY

Roll NO-36

2nd year (pass course)

Barneswar sarathi bala mahavidyalaya

Date: 11.12.2018



# Baneswar Sarathibala Mahavidyalaya

Estd : 2009

Vill +P.O. – Hatiduba, Baneswar, Dist. – Cooch Behar, Pin-736133

Website: [www.bsm.ac.in](http://www.bsm.ac.in), Email: [baneswarmahavidyalaya@gmail.com](mailto:baneswarmahavidyalaya@gmail.com), Mob. – 6296366691

(Affiliated to Cooch Behar Panchanan Barma University)

Memo No. ....

Date: .....

From,

The OIC,  
RTI Cell,  
Baneswar Sarathibala Mahavidyalaya,  
Baneswar, Cooch Behar.

To,

Mantu Roy,  
Roll No 36,  
Second Year, UG, Pass Course,  
Baneswar Sarathibala Mahavidyalaya

**Sub: Providing Information in Response to Mantu Roy's RTI letter Dated 11.12.2018.**

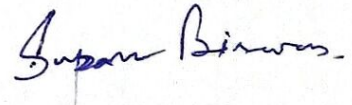
Dear Mantu Roy,

This is to inform you that the procedure you followed in seeking information is not the proper one. To file the request, one has to pay Rs. 10 in cash or through bank draft or money order or court fee stamp. If the proof is produced, people living under the poverty line are exempted from paying the fee. However, considering all I would like to respond to your query and provide you the information. As per the record of the finance department, validated by the library of the college, the amount spent on book purchase for the financial year 2017-2018 is Rs. 57,160/-.

Date : 14/12/2018

Place : Baneswar Sarathibala Mahavidyalaya

Best wishes,



Dr. Supam Biswas  
Officer-in-Charge  
RTI Cell

Baneswar Sarathibala Mahavidyalaya