



Rosebank Public School

340 Rosebank Road

ROSEBANK NSW 2480

Telephone: 61 2 6688 2126

www.rosebank-p.schools.nsw.edu.au

31/01/2023

Statement of Accounts 2023

Dear Families,

This year we have split our school fees into two sections: Resource Fee and School Contribution.

Resource Fees

Resource Fees are used to pay for items including programs such as logins to Decodable Reading, School Magazine online, Inquisitive Teaching, Math Pathways, Typing program and Ipad programs. It also covers textbooks, such as Handwriting, Maths, Homework Contract and individual stationery consumables. The school is subsidising this cost to assist in keeping fees low so prompt payment is appreciated.

The 2023 annual Resource Fee is \$95 per student.

Voluntary School Contribution

Like all NSW public schools, we can request support and contributions from our school community to enhance our educational resources within our school. School contributions assist in providing additional educational resources for all students to benefit from, including Home Readers, Decodable Texts, Novels studied and Mathematic resources. Payment is voluntary but very appreciated as some of the school's physical resources were lost to water damage last year. For more information, visit the Voluntary School Contribution policy.

In a small school such as ours, the payment of these fees makes a difference to the opportunities we can offer your child such as subsidised bus transport on K-6 excursions and outings, guest performances, and updated reading and numeracy resources.

The 2023 School Contribution is \$40 per student or \$50 per family.

Our preferred method of payment is online via the school website: <https://rosebank-p.schools.nsw.gov.au/>. Alternatively, you can pay via cash at the School Office (current change is appreciated). If you are experiencing financial difficulties, and need to make smaller instalments over time, please contact the School Office to arrange a payment plan.

Warm Regards
Juanita Thomson
Rosebank Public School Principal