

Date: Thursday 20 June 2024
Time: 3.00pm
Meeting Room: St Chads Church and Community Centre
Venue: 38 St Johns Road
 Meadowbank

Ōrākei Local Board

OPEN ATTACHMENTS

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Note: The attachments contained within this document are for consideration and should not be construed as Council policy unless and until adopted. Should Councillors require further information relating to any reports, please contact the relevant manager, Chairperson or Deputy Chairperson.

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Local Board Local Environmental Work Programme 2024/2025 - Ōrākei Local Board

| ID | Activity Name | Activity Description | Activity Benefits | Further Decision Points for LB | LB Plan Outcome | LB Plan Objective | Lead Dept/Unit or CCO | Delivery Year(s) | Budget Source | 2024/2025 |
|-----|---|--|--|-----------------------------------|---------------------------|---|-----------------------|--|---------------|-----------|
| 707 | Waiata Reserve restoration - Hobson catchment | To continue pest control and infill planting in the Waiata Reserve to maintain the restored areas. Due to the board's continued support for restoration activity at this stream, further planting and community planting days will not be required. | This programme protects and restores a significant waterway within the urban environment impacted by issues within the catchment such as contamination, erosion and sedimentation. The programme will continue revegetation in the reserve. Areas have been identified for planting to connect existing islands of vegetation, to buffer the stream and wetland areas, and to encompass areas of wet ground that are difficult to mow in winter. | No further decisions anticipated. | 2023OR2 - Our environment | 2023OR2.3 - Our beaches and waterways are clean and water quality is improved | I&ES: Healthy Waters | 2021/2022; 2022/2023; 2023/2024 | LDI: Opex | 12,000 |
| 708 | Newmarket / Middleton stream restoration - Ōrākei | To continue the community-led Newmarket Stream restoration programme with weeding and planting events and, if water conditions permit, resuming Wai Care water quality testing. This year the project will continue to implement the stream restoration plan developed by Te Ngāhere and focus on the removal of tree privet and other weed species. | The programme builds on existing community involvement, encouraging community enthusiasm and leadership. The programme protects and restores a significant waterway within the urban environment impacted by issues within the catchment such as contamination, erosion and sedimentation. This project has been part of the board's work programme since 2017. It will also improve biodiversity and provide a green corridor for native species. | No further decisions anticipated. | 2023OR2 - Our environment | 2023OR2.3 - Our beaches and waterways are clean and water quality is improved | I&ES: Healthy Waters | 2021/2022; 2022/2023; 2023/2024; 2024/2025 | LDI: Opex | 9,000 |

Local Board Local Environmental Work Programme 2024/2025 - Ōrākei Local Board

| ID | Activity Name | Activity Description | Activity Benefits | Further Decision Points for LB | LB Plan Outcome | LB Plan Objective | Lead Dept/Unit or CCO | Delivery Year(s) | Budget Source | 2024/2025 |
|-----|---|---|--|-----------------------------------|---------------------------|---|---|--|---------------|-----------|
| 714 | Ōrākei schools marine programme | To support students from up to three schools to investigate marine and freshwater biodiversity in the Ōrākei environment through a maunga to moana approach. Students are able to compare unprotected and protected areas and then take action within their community. At the conclusion of the project a student-led celebration will share learning with the wider Ōrākei community. | This programme will raise students' awareness around their local marine environment and efficacy in deciding how to take collective and personal action for the environment as well as engaging students in the connections between their land, and the marine environment. Student action could include sites such as Ōkahu Bay, Pourewa Valley, Ōrākei Basin, Kohimarama Beach, Tāhuna Tōrea, Maungarei Springs, and Waiatarua Wetland. Providing a comparison between the local environment including its issues, with the pristine environment of Goat Island, students are motivated in their actions for the Ōrākei environment by experiencing first-hand what is possible. Students amplify local action impact by engaging their parents, families and local community groups. There is a considerable ratio of parents to students required to meet health and safety requirements around water for this project. In both the local and Goat Island environments parent helpers also share the same experiences which motivates them to also take action. Connections between the impact of terrestrial activity and how this effects climate change and the marine environment are made. Local student action through active transport, decarbonising and restoration action is a potential outcome. Leadership opportunities between students, community groups and places of local environmental significance are created through students planning and taking local action. | No further decisions anticipated. | 2023OR2 - Our environment | 2023OR2.1 - Council-community partnerships are strengthened for the betterment of the environment | I&ES: Environmental Services – Sustainability Initiatives | 2021/2022; 2022/2023; 2023/2024; 2024/2025 | LDI: Opex | 28,000 |
| 715 | Sustainable schools moth plant competition - Ōrākei | To continue the Ōrākei school moth plant competition. The competition will be held in the March/April 2025 term time and school holidays. Students register, collect moth plant pods or seedlings, and submit photographs and a diary as evidence. Students can take their collected moth plant pods/seedlings to a green waste collection skip at Remuera Golf Course. Ngā Kaitiaki Hapori o Pourewa will be contracted to deliver the project. Prizegiving will be in May/June 2025 to coincide with Ōrākei Local Board Forum and Eastern Bays Songbird awareness activities such as Festival. Attendees will be participants, families, Ōrākei Local Board and Community Groups and the public. Participants will be encouraged to participate in Pourewa Nursery and Ngāti Whātua o Ōrākei plantings to support Mātauranga Māori concepts such as Kaitiakitanga, Rongoa and Te Reo. | The programme enhances public awareness of pest plant species, especially moth plant. Local students engage their families to reduce moth plant in the Ōrākei Local Board area and participate in community pest plant control. Habitat is enhanced by the planting of native trees in the Ōrākei Local Board area. This project often encourages students to connect to wider opportunities to take local action. Collaboration with other community groups and the Ōrākei Local Board area will amplify the reach of this project. | No further decisions anticipated. | 2023OR2 - Our environment | 2023OR2.2 - Our forest, bush and wetland habitats continue to be enhanced for future generations | I&ES: Environmental Services – Sustainability Initiatives | 2021/2022; 2022/2023; 2023/2024; 2024/2025 | LDI: Opex | 17,000 |

