

7. APPLICATIONS BY VODAFONE TO LOCATE MOBILE PHONE EQUIPMENT ON COUNCIL PROPERTY

Officer responsible Property Manager	Author Victoria Murdoch, Property Projects Officer DDI 9418053
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The purpose of this report is to seek the Committee's approval for Vodafone to install 14 micro sites and three macro sites within Christchurch. These approvals are required to enable Vodafone to proceed with their application for Resource Consent.

CONTEXT OF REPORT

As part of the protocol/policy applications for cell sites must be approved by the Council. Applications have been received for 14 micro sites and three macro sites.

APPLICATIONS RECEIVED

Fourteen applications have been received from Vodafone seeking approval to develop micro transmitter sites on Council street assets. Officers are seeking approval from the Committee as part of the procedure for processing applications to locate mobile phone equipment on Council land.

These applications have been reviewed by officers and are consistent with the Council's protocol/policy for cellular transmitting sites and the following micro sites require approval in accordance with Step 12 of the protocol.

1. A micro facility on a street light pole situated on Beach Road, North New Brighton as per Plan 1
2. A micro facility on an existing street light pole situated on Bridge Street, New Brighton South as per Plan 2.
3. A micro facility on a street light pole situated on Beachville Road, Redcliffs as per Plan 3.
4. A micro facility on a proposed light pole with a bus sign attached situated on Cashmere Road, Westmorland as per Plan 4.
5. A micro facility on a proposed light pole situated on Estuary Road, Southshore as per Plan 5.
6. A micro facility on a traffic light support situated on the intersection of Gasson and Wordsworth Streets as per Plan 6.
7. A micro facility on a street light pole situated on Halswell Road, Hillmorton as per Plan 7.
8. A micro facility as a proposed light pole situated on Lewis Street, Hoon Hay as per Plan 8.
9. A micro facility on an existing light pole situated on Solway Street, Ilam as per Plan 9.
10. A micro facility on an existing light pole situated on Rolleston Avenue, Christchurch as per Plan 10.
11. A micro facility on a proposed light pole situated on Wairakei Road, Burnside as per Plan 11.
12. A micro facility on an existing street light pole situated within the Bus Xchange building. Lichfield Street as per Plan 12.
13. A micro facility on a proposed light pole to be situated on the corner of Mahars Road and Westminster Street as per Photo 1.
14. A micro facility on an existing street light pole situated on the corner of New Brighton Road and Cresswell Avenue as per Photo 2.

In addition to the 14 micro sites seeking approval, there are three macro sites.

1. A macro site to be constructed on an existing camera support pole at the intersection of Hagley and Riccarton Avenues as per Plan 13.
2. A macro site to be constructed in conjunction with an existing street light at the intersection of Deans Avenue and Riccarton Road as per Plan 14.
3. A macro site to be located on the Water Storage Tanks owned by the Council at 317 Worsleys Road as per photo 3.

The Chairman notes that a seminar session will be held at 8.30am on the morning of the meeting to inform Councillors of the process involved in assessing micro and macro site applications.

Staff

Recommendation: The applications received are consistent with Council's policy/protocol and accordingly it is recommended that:

1. The 14 micro facilities be approved in accordance with Step 12 of the process.
2. The three macro facilities be approved so that Vodafone may proceed in accordance with the protocol, this includes the Telco arranging a public open information day in accordance with Step 16 of the process.

Chairman's

Recommendation: That the above recommendation be adopted.