

ABSTRAK

ANALISIS KEBUTUHAN DAN PENDISTRIBUSIAN AIR BERSIH DI DESA TANJUNG MANGGUS KECAMATAN LUBUK BATANG KABUPATEN OGAN KOMERING ULU

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Penelitian ini membahas tentang kuantitas air bersih yang selama ini digunakan oleh masyarakat di Desa Tanjung Manggus Kecamatan Lubuk Batang Kabupaten Ogan Komering Ulu terutama yang mendapatkan distribusi pembagian air sumur bor. Teknik analisa data dalam penelitian ini menggunakan Teknik wawancara dan observasi untuk mengetahui kebutuhan air bersih Masyarakat Desa Tanjung Manggus Kecamatan Lubuk Batang Kabupaten Ogan Komering Ulu.

Hasil penelitian disimpulkan bahwa pemenuhan air bersih sumur bor secara kuantitas sepenuhnya terpenuhi secara baik oleh masyarakat di Desa Tanjung Manggus . Namun di sarankan untuk bak penampungan yang minim maka di sini di rencanakan bak penampungan atau tandon air yang baru untuk mencukupi kebutuhan air Masyarakat di Desa Tanjung Manggus Kecamatan Lubuk Batang Kabupaten Ogan Komering Ulu

Kata kunci : Kuantitas dan pendistribusian Air Sumur Bor

ABSTRACT

ANALYSIS OF CLEAN WATER NEEDS AND DISTRIBUTION IN TANJUNG MANGGUS VILLAGE, LUBUK BATANG DISTRICT, OGAN KOMERING ULU DISTRICT

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This research discusses the quantity of clean water that has been used by the community in Tanjung Manggus Village, Lubuk Batang District, Ogan Komering Ulu Regency, especially those who receive distribution of drilled well water. The data analysis technique in this research uses interview and observation techniques to determine the clean water needs of the Tanjung Manggus Village Community, Lubuk Batang District, Ogan Komering Ulu Regency.

The results of the research concluded that the quantity of clean water from drilled wells was fully met by the community in Tanjung Manggus Village. However, it is recommended that for minimal storage tanks, a new storage tank or water tank is planned here to meet the water needs of the community in Tanjung Manggus Village, Lubuk Batang District, Ogan Komering Ulu Regency.

Keywords: Quantity and distribution of drilled well water