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CIVIL ENGINEERING FORMULAS .
ABOUT THE AUTHOR Tyler G.
Hicks, P.E., is a consulting
engineer and a successful

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engi-neering book author. He has worked in plant design and operation in a variety of industries, taught at several engineering schools, and lectured both in the United States and abroad.
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Volume of plastering = 100 x

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0.02 = 2 m³. Adding 20% to
fill up the joints = $2 + 2 \times$
 $(20/100) = 2.4 \text{ m}^3$.

Increasing 20% for dry
volume = $2.4 + 2.4 \times (20/100)$
(30% can also be used) =
2.88 m³. approx 3 m³. For
1:6 cement mortar, Volume of

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cement = $3 / (1+6) = 0.43 \text{ m}$

3. Volume of sand = $3 - 0.43$
= 2.57 m^3 .

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