

37. Correct. The answer is false. The number of cubic meters at 20 degrees = $135,000 \text{ m}^3 \times 590$
 $\text{m}^3/\text{LNG} = 79,650,000 \text{ m}^3$. The number of tonnes of LNG = is $135,000/2.47 = 54655.87$.