Ryan Potlon HW2 B = 175,000,000 (P/A, 8.1.5) = 175,000,000 (3,9927) = \$ 698,722,500 000,000,000(= 110,000,000 + 50,000,000 (P/A, 8./°, 2) = 110,000,000 + S0,000,000 (1,7833) = \$ 199, 165,000 B/C = (8-D) 698,722,500 - 30,000,000 199, 165,000 Boulit-to-3,31 Since the plan has a BCR greater than 1.0, it's experted to yield positive net present value and they should ovcept the plans