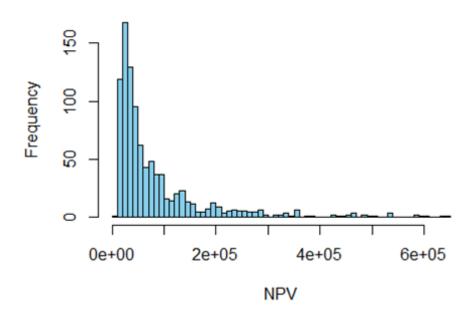
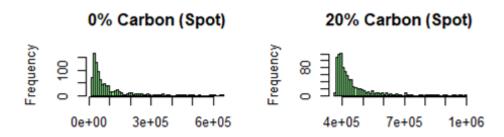
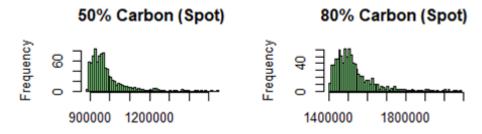
NPV Distribution (Without Carbon Credit)



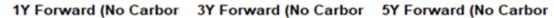
Slides 2: output – spot price – with carbon

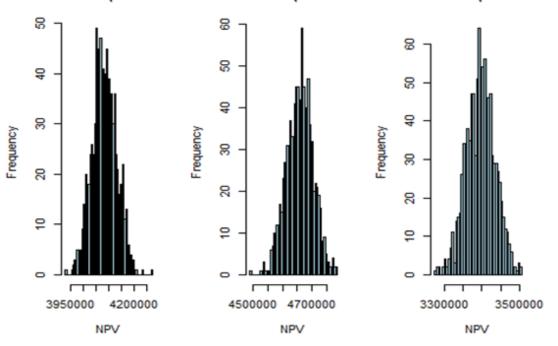


npv_with_carbon_filtered[[as.character(ra npv_with_carbon_filtered[[as.character(ra

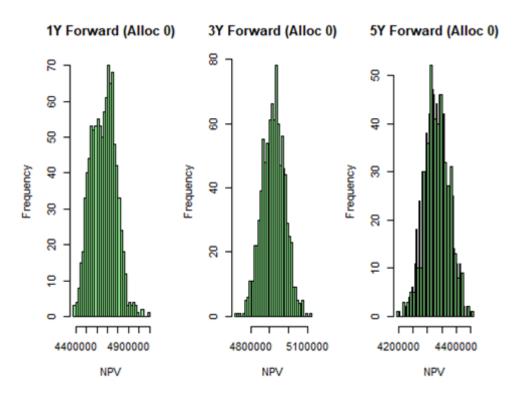


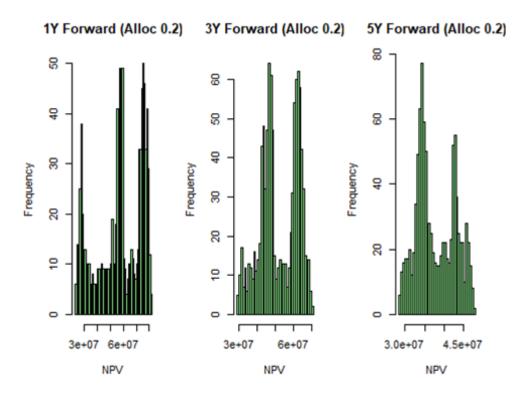
npv_with_carbon_filtered[[as.character(ra npv_with_carbon_filtered[[as.character(ra



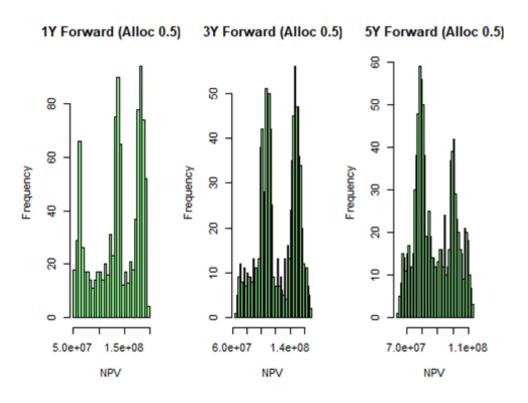


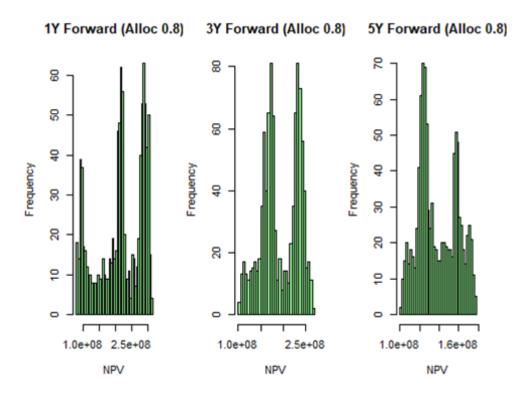
slides 4: output – forward – with carbon and rate = 0%



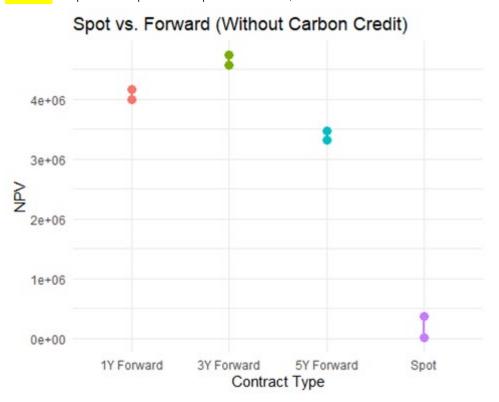


slides 6: output – forward – with carbon and rate = 50%

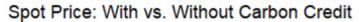


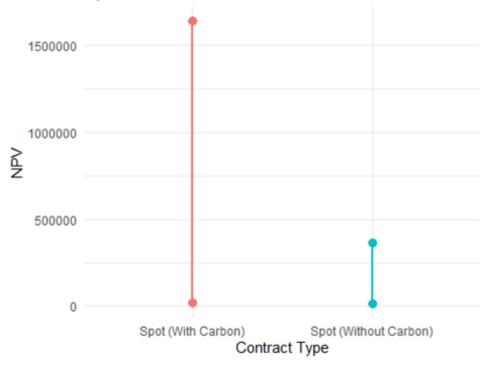


slides 8: output – comparison – spot vs forward, both without carbon

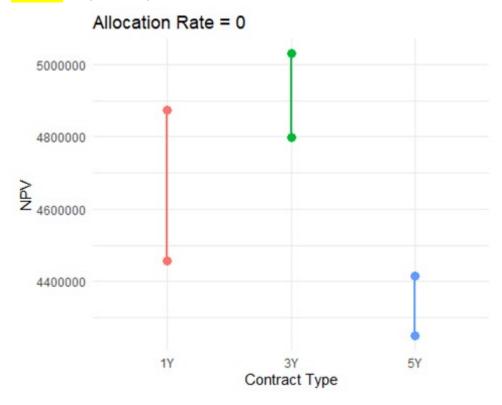


slides 9: output – comparison – spot with and without





slides 10: output -comparison – forward when allocation rate = 0%



slides 11: output – comparison – forward when allocation rate = 20%, 50%, 80% they look similar so I put them together

