From:

To: CC: Sent: Subject: Attachments:

11/16/2020 3:45:29 PM FW: Public Safety LTIP Target Setting V21.pptx Public Safety LTIP Target Setting V22.pptx



It was the \$NPV per unit risk that was not adding up for me. I took the actual risk units on the circuit to get the \$NPV per unit of risk (ignore the fact that it is in column 22)

can you put the number	into the presentation. Then I think we should be good.
Will send over to	ht.

\$	2021	2022	2
NPV			
Risk Factor - Old			
Risk Factor - New			
Decreased Risk			
\$ NPV per Unit of Risk			

\$	2021	2022
Capital		
Patrol & Inspection	27	123
Outage & Emergency	÷.	1975
Equipment Maintenance & Repair	24	(253)
O&M Supervision and Engineering	-	1.70
Other Maintenance Expense	-3	6.7.6
Total Expenses		1040
Total CF		
NPV		
Risk Factor - Old		
Risk Factor - New		
Decreased Risk		
\$ NPV per Unit of Risk		

PG&E | Electric Operations – Business Operations |

There is no such thing as a small act of kindness; every act creates a ripple with no logical end.

From:

Sent: Monday, November 16, 2020 2:59 PM To:

Cc:

Take a look at slide 8 – I added the main assumption from the spreadsheet that sent me. Is this what you were thinking?

Thanks,

From:

Sent: Monday, November 16, 2020 12:20 PM

To:

Cc:

Subject: Public Safety LTIP Target Setting V21.pptx

and

As much as we thought we would be the stake in at v20, we failed.

Here is what has been changed.

- 1. Made adjustments to first part of the deck taking what **completed** on the Risk and Veg materials he covered with
- 2. The Target section in the back, because he had to get materials to and myself we got that done those materials are in the back section. I am including that deck for archival purposes as well (Labeled 2021-2023 Public Safety LTIP Proposal v6)

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The section that he wanted redone was the NPV section.

Do you have the spreadsheet with the numbers. I put it in how he wanted it, but he was wondering if we can also get some notes regarding what are the assumptions that are behind the NPV calculations.