$\frac{\text { Dropretions. }}{\text { from }}$

OF complete 35 miles of raibrad standand guage) and telegrapheline. Which connecto Oopolobampo. Aarborewith the Guentevalley fettements, to put on a Ateamen betureen Hopolobampo and Encmpmas, toputa woter pibe prout the Guente perver to Oopolobampo Wharf, to secure 139.560 acres of olelected lauds, Horough which the said pipeline, tel--egraph and Raiboad will Run, tomerect a Custonn- Gouse, to Eruild a Atrrefouse, to stant a supply store, ete, ete, vill Require \$250.000. Cash Glus the labormecessary for the tame. The following are the itens of expenditure:

84 tous of AteelRailstfastenngs $\times 35$ iniles $=2.940$ tous 2.640 ties $\times 35.1=92.400$ ties
$\begin{array}{lll}2.940 & \times & 25 . \\ 92.400 & \times & 30\end{array}$ 83.500. 27.720.

2 Locomotiver (30tons)
8. 000.

15 Filatears (\$vo.)
3. 0000 .

12 sets Aroopstiviteher $x$ *55:
Helegraph
3. 500. Onstinn House

Tharf HOtackouse Naterpipe Hpunp Paymento on lavds Oteamen
$8 / 21.620$. S.000. 40.000. 50. 000. 15.000.

Aapments to Raibrad Ompany, for ortract, 10.000. Oundies (tovls, ete.)

Evvermment Dubsidy $x$ deposit $\$ 258.160$

Onit Mrortgage Bonds ( 10 agean, $60 \%$ gola)
$\$ 0.000 \times 35=\$ 350.000$.

$$
\begin{array}{ll}
\$ 350.000 \times 6 \%=\$ 21.000=82 / 5 \% \mathrm{~m}=\$ 250.000 . \\
350.000 \times 75 \%= & 262.500 .
\end{array}
$$

1.500 Oniles $\times / 0.000$. (bouds) $=18 / 5.000 .000$.
1.500 " $\times 5.376$ (subidy) $=8.064 .000$

The imestors to have the option to advance \$8.0vo. per mile, forrails, fastenings, rolling stoek, supplies, ete., and totake the subsidy and \$/9.voo. in bouds, per mile. Meto do all the work, to com-- bleter and to operate the railroad and telegraph. 'The said bouds to have precedence of all others.
Poun 708-32 Nassawot, NAY.

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\text { Hove } 2 \text { nd } 1888
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