## GROSVENOR ONE KEY RESOURCES PERFORMANCE INCENTIVE SCHEME DECEMBER - 2019



## CALCULATION - LONGWALL

## Longwall

- Longwall D/S metres retreat are added in to A/S metres retreat to give 1 shift total for $A / S$.
- Longwall N/S metres retreat are simply 1 shift total for N/S.
- Calculation for each shift is as below:

- For example, a 12 metre retreat shift would be:
- 1-3 metres $=3 x$
-3.01-7 metres $=4 x=$
$-7.01 m+$ metres $=5 x \xrightarrow{ }$
- TOTAL $=\square$


## CALCULATION - DEVELOPMENT

## Development

- Development D/S metres advance are added in to A/S metres advance to give 1 shift total for $A / S$.
- Development N/S metres advance are simply 1 shift total for N/S.
- Calculation for each shift is as below:

Single Panel

| $1-8 \mathrm{~m}$ | $8.01-$ <br> 15 m | 15.01 m <br> -20 m | 20.01 m <br> + |
| :--- | :--- | :--- | :--- |

Super Panel


- For example, a 25 metre advance shift (Single Panel) would be:
$-1-8$ metres $=8 x$

- 8.01-15 metres $=7 x$
- 15.01-20 metres $=5 x^{\text {²m }}=$
$-20.01+$ metres $=5 \times=$
- TOTAL = $\square$ (NOTE: Super Panel would be $\square$


## DECEMBER FORECAST

Dividers Explained

- Revised Forecast (taking into account unexpected geological conditions experienced in MG104 "B" heading and LW103) for the month of December is:
- LW103 = 84 metres.
- MG104 = 296 metres.
- MG105 = 345 metres.
- MG106 = 192 metres.
- "Dividers" as below:
- LW103 * = 0.8 if break chain 29/12/19 (0.4 if earlier). Any day after 29/12/19 divider will increase by 0.1 (to a maximum of 1.0 ).
- MG104 ** divider will be 0.6 if finish 16/12/19 ( 0.3 if earlier). Any day after 16/12/19 divider will increase by 0.1 (to a maximum of 1.0 ).
- MG105 reduced advanced rate (divider $=0.5$ ) due to being in PIF zone.
- MG106 *** divider will be 0.5 if first coal is 16/12/19 ( 0.25 if earlier). Any day after 16/12/19 divider will increase by 0.1 (to a maximum of 1.0 ).
- Calculation, total $\$$ for December =

$$
\left(\frac{\mathrm{LW} \$}{0.8^{*}}\right)+\left(\frac{\mathrm{MG104} \$}{0.6^{* *}}\right)+\left(\frac{\mathrm{MG105} \$}{0.5}\right)+\left(\frac{\mathrm{MG} 106 \$}{0.5^{* * *}}\right)_{4}
$$

