## 2016 PRIMARY ELECTION POLITICAL ADVERTISING ATTN: GENERAL SALES MANAGER / SALES MANAGER

Regional Reps Corp. calls on advertising agencies with political and issue advertisers. We will be presenting political campaign proposals to the agency for Hillary Clinton and would like to include your stations)!
***If you have questions, please call Made Kalinowski or email at mkalinowski@regionalreps.com
The below rates are (GROSS) lowest unit CANDIDATE RATES our station will charge during the 2016 Primary election period:

|  | CANDIDATE RATES |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | 6A-10A | 10A-3P | 3P-7P | M-F 6A-7P | WKND |
| $\mathbf{: 6 0}$ <br> GROSS | 7,50 | 7,00 | 7.00 | 6.50 | 6.50 |
| $\mathbf{: 3 0}$ <br> GROSS | 5.50 | 5.00 | 5.00 | 4.50 | 4.50 |

The below rates are (GROSS) ISSUE RATES (regular commercial rates) our station will charge during the 2016 KY Primary election period (also can be used as non-window political rates):

|  | 6A-10A | 10A-3P | 3P-7P | M-F 6A-7P | WKND |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{: 6 0}$ <br> GROSS | 9.00 | 8.50 | 8.50 | 8.00 | 8.00 |
| $\mathbf{: 3 0}$ <br> GROSS | 7.00 | 6.50 | 6.50 | 6.00 | 6.00 |

Traffic Email (for MP3 delivery):_STudio oo mountain GosPel!, Dry
Do you accept credit cards: MasterCard $\square$ Visa $\square$ American Express $\square$ NO 区
Regional Reps Corp. (RRC) is authorized to secure political advertising for us. We acknowledge Regional Reps' receipt of payment for a political order as the same as having cash in advance (RRC will forward payment immediately upon receipt from the agency).
In addition to agency discount, we agree to a sales commission of $15 \%$ of the gross dollars secured by RRC, deducted from their payment to us. (Note: The FCC regards sales commission as a "station's cost of doing business"; commissions have no effect on political rates and should NOT be added to your rates).

Manager Signature: Same $A$ Title: $\qquad$ General manager

Call Letters: WBTC - AM
$\qquad$ Dance $\qquad$
$\qquad$

