No. of Bids: ${ }^{10}$
Bid Tabulation - PIN 9754.94, GLENMARY DRIIE OVER UNNAMED CREEK, LETtiNG FEBRUARY 7,2023

| ттмno. | munscrutav |  |  | Escintre | $\mathrm{s}_{\text {amotint }}$ | Preen Com | antatam | Butaric Cmam | matatam | Sliverite | Compratan | Jp Dupam | comprutan | Sume micc | matrume | Ros. ${ }_{\text {anam }}$ |  | Enluctam | ataction | Ing ${ }^{\text {an }}$ |  | vaturc | metatam | B, mer | Sanaing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | пмм | eir |  | Lnirpece | тоти_cost | טxrpexce | тота. cost | וмлrpuce | тота cost | טnırpucr | тoracost | Lxarpuce | тоtacost | <xirpuce | тота cost | טnırpuce | тота cost | טnrtpuce | torat cost | טxitruce | torat cost | טnitrpare | тorat cost | טxrtrper | torat cost |
| $\frac{2}{2 \times 3 R}$ |  |  | $\stackrel{\mathrm{Cr}}{\mathrm{cr}}$ |  | ss.som | smom |  |  |  | $\frac{\mathrm{sz20}}{\text { smom }}$ | $\frac{\text { s.tism }}{\text { s.tamam }}$ |  | $\frac{\text { sissomm }}{\text { simomam }}$ |  | $\frac{\text { s.lismm }}{\text { s.tamem }}$ | sssm |  |  | $\frac{5}{5.50 \mathrm{mmam}}$ |  | ssmam | $\frac{\text { sssmo }}{\text { sisemom }}$ | $\frac{\text { srs }}{\substack{\text { s.asem }}}$ | ssomo | $\frac{\text { spasem }}{\text { sismom }}$ |
|  | Smeme exenion | (mon | cr ${ }_{\text {cr }}$ | Sision |  | somo | $\frac{\text { sinamam }}{\text { smoma }}$ | sils | citissome | Sises |  | ssmoum | cismeme |  | $\frac{\text { sinsmom }}{\text { spomam }}$ | $\frac{\text { strom }}{\text { spmo }}$ | cismom | sismo | cosme | Stemo | s.tanem | somo | $\frac{\text { stisomm }}{\text { sprom }}$ |  | ss.al |
| ${ }^{202}$ | coemexichadis | 2300 | sr | siom |  | stmo | s.tema | 8.6 | Sme | S | S35:50 |  |  | ssom | sune | smm | sisen | Ssio | sim | semm | ser | stsmom | ${ }_{8,3}$ | stim |  |
| $\frac{2021}{20.003}$ | Comen | ${ }_{\text {amo }}^{\substack{\text { amo } \\ \text { tomo }}}$ |  | $\frac{\text { sen }}{\substack{\text { sen }}}$ | $\frac{\text { s.tacom }}{\text { smomom }}$ | s.t.ex | $\frac{\text { s.lenem }}{\text { smomem }}$ |  | s.lem | $\frac{8580}{8,50}$ |  | $\frac{\mathrm{smom}}{\text { smomol }}$ |  | ${ }^{\text {s2mom }}$ | $\frac{\text { s.tamem }}{\text { simmem }}$ | $\frac{\mathrm{ssmo}}{\mathrm{smm}}$ | ${ }_{\text {s.an }}^{\text {s.ama }}$ | ${ }_{\text {siso }}^{\text {825 }}$ | $\frac{\text { s.tamem }}{\text { smmam }}$ | $\frac{\text { sima }}{\text { som }}$ | $\frac{\text { s.comam }}{\operatorname{sem}}$ | $\frac{\text { siomo }}{\text { scomol }}$ | stam | $\underbrace{\text { sismom }}_{\text {sismom }}$ |  |
| $\frac{2013}{\frac{2013}{30.15}}$ |  |  | $\frac{\text { LF }}{\text { cr }}$ | $\underbrace{\substack{\text { sism }}}_{\text {sism }}$ |  |  |  |  | $\substack{\text { sisisemm } \\ \text { sepsem }}$ | ${ }_{\text {sise }}^{\text {sind }}$ |  |  |  | $\frac{\text { ssomo }}{\substack{\text { semomo }}}$ | somme | $\frac{\text { stom }}{\substack{\text { ssem }}}$ | $\frac{\text { sitamem }}{\substack{\text { sitamem }}}$ |  |  |  | $\frac{\text { sitamem }}{\substack{\text { s.asem }}}$ |  |  | Sismo |  |
| Amamoll |  | ${ }^{100}$ | ${ }^{\text {ov }}$ | $\stackrel{5}{53 m}$ | Ssame | ssmom | 58500 | ssmm | 585 | ssmm | 5 spom | ssmom | 5 spom | ssmom | Sssme | s 5 mm | ssom | ssmom | 5 spom | Stsm | Ssom | Stsom | Sssom | sim | 588 |
|  |  |  | cove | sitamo | Stiono | Stuem | Stismomm | Stisem | spzexem | $\frac{\text { spase }}{\substack{\text { spam }}}$ |  |  |  | somsom |  |  |  | sassom |  | Sosmom |  | $\frac{\text { sessom }}{\substack{\text { Slomom }}}$ | Stissom | sex | slome |
| \%easser 1 |  | s00 | ToN | spow | somame | sils | sp2ema | sp2sa |  | sin7. | st, 12 | spmom | sismam | sis | Stspow | simem | si,2ma | stis | stumem | sisom |  | sto |  | spom |  |
| Heme |  | Somo | ${ }_{\text {Gat }}^{\text {ati }}$ | ssom | Stamme | ssmm |  |  |  | stim | Smis | ssm | 边 | sin | S | stm | smamm | simm | Sex | sitam |  | sham |  | 为 |  |
| S2.17 | Ssimelem stamers | ${ }_{\text {Iomo }}^{10}$ | ${ }_{\text {sF }}^{\text {sF }}$ | ${ }_{\text {sem }}$ | $\frac{\text { sssamem }}{\text { semmen }}$ | siteo | st.anome |  | Sssanom | Stis |  | somol | $\xrightarrow{\text { s.asmomm }}$ | $\frac{\text { sine }}{\substack{\text { sime }}}$ | sama | ssmm |  | sssmom | $\stackrel{\text { sismom }}{\text { smmm }}$ | somm | siomm | s.tom | s.temm | some | sunem |
| SS59 |  | 20 |  | s2mam | stamem | S200m | stama | 58.8000 | S820 | 5212200 |  | stamom | ssmomom | S2xam | Ssmam | Sssmm |  | s2summ | ${ }_{\text {s } \mathrm{smom}}$ | s.amom | 5 | stapom | ssmomam | Ss.smm | ${ }_{\text {sim }}$ |
| ${ }_{\text {Stamem }}$ |  | (inco | - ${ }_{\text {Li }}^{\text {Li }}$ | Stinem | Stismom | s. | Stionemm |  | $\xrightarrow{\text { sin }}$ |  | $\xrightarrow{\text { s.linse }}$ | Stisiol | $\substack{\text { sithsom } \\ \text { s.momin }}$ | $\frac{5}{\text { sinmo }}$ | Sti.semm | Stemo | sinasem | $\frac{\text { sisom }}{\text { spomom }}$ | s, 2, 2am | s. | s.3,3m | silue | $\xrightarrow{\text { s.s.siom }}$ | ssomo | S13,30 |
| , |  | ${ }^{\text {vaso }}$ | $\stackrel{L}{4}$ | sanom | sapazam | smmm | sismma | saxam |  | sisme | sazasem | semame |  | sipmom |  | semem |  | sixpom |  | sixam |  | sipmom |  | sprom |  |
| 6ussulur |  | ${ }^{300}$ |  |  |  | s,spos 10 | sucrzem | 5 s Somem | ${ }_{\text {siossmam }}$ |  |  | 53.3000 |  | s.amom | smomom | s, spom | sı1, momem | sixame | sinemom | \%anom | sramenom | S,7,3000 |  | s.tomem |  |
|  |  | ${ }_{\substack{350 \\ 4 . \\ 4.0}}$ |  | sismom |  | Sizamo | stssme |  |  | s.ille | Sismam |  | stismex | s.luemo | $\frac{\mathrm{sizsmm}}{\substack{\text { smmmmem }}}$ | \% |  | siskiom | Sines |  |  | , |  | sithem |  |
| \%athe |  | ${ }_{4}^{40}$ | ${ }_{\text {ER }}^{\text {ExCH }}$ | $\frac{8.240000}{820}$ | simame | Stion |  |  | $\xrightarrow{\frac{3}{522 m} 2}$ | $\frac{824000}{8,575}$ |  |  |  | ssome | $\frac{\operatorname{sesmax}}{\substack{\text { semomem }}}$ | som | $\frac{\text { sinama }}{\text { simamem }}$ | stame | $\frac{\text { siliomem }}{\text { simmem }}$ | semome |  |  | s.tamem |  | $\frac{\text { sinam }}{\text { siomem }}$ |
| 6ill | nitumber | $\xrightarrow{\text { anco }}$ |  |  | som | s.lem |  |  |  | sils |  | mm | ssma |  |  | s.um | s.tam | sso | s.lum | smem | st,2me | sim |  | som |  |
| \% |  | ${ }_{1}^{100}$ | ${ }_{\text {ERCH }}$ | ${ }_{\text {somem }}$ | Stilene | $\frac{5}{5}$ | s.amam | Stasmo | Stas | stomo | S20200 | stomom | s.amem | somo | $\frac{\text { sosmem }}{\text { sommem }}$ | stismo | Selm | Stame | St. | smomo | Stame | sismo | Stion |  |  |
| ${ }^{\text {and }}$ |  | ¢ | $\stackrel{\text { Lr }}{\text { crem }}$ |  | Stamen | $\xrightarrow{\text { sinom }}$ |  |  |  |  | cis | ${ }_{\text {sismo }}^{\text {siomem }}$ |  |  | cismex |  | cosme | $\xrightarrow{\text { silsm }}$ | $\xrightarrow{\text { sismomo }}$ |  |  |  |  | Stiomm |  |
| $\frac{6312}{6301}$ |  | ¢ | $\stackrel{\mathrm{cr}}{\mathrm{c}}$ | Stismo | - | mom | $\frac{\text { s.temem }}{\text { S.2mam }}$ | Stisemm | cismesm | $\frac{\text { sunum }}{\text { sammo }}$ | $\frac{\text { sinema }}{\text { simem }}$ | sizowo |  | sisumo | stamm | $\frac{\text { sirsm }}{\substack{\text { Smomm }}}$ | $\frac{\mathrm{sisham}}{\text { simmam }}$ | sime |  | stumo | Stamme | sumom | stamem | Somme |  |
|  | Smen | ${ }_{\text {Nisemo }}^{\text {Nismo }}$ | $\frac{15}{\text { DC }}$ | $\frac{5}{\text { sacoue }}$ |  |  |  |  |  | satiome |  | $\frac{\text { samamem }}{\text { sim }}$ |  | Somem | $\frac{\text { sinamam }}{\substack{\text { simomem }}}$ | $\frac{5 \text { s.aswo }}{\text { s.ax }}$ |  | $\frac{\text { siarto }}{\text { siom }}$ | $\frac{\text { sitamm }}{\text { Sismmem }}$ |  | Silimemm | sin | Stismom | Stion |  |
|  |  | ${ }_{\text {limo }}^{\text {Limo }}$ |  | $\underbrace{\substack{\text { siom }}}_{\text {sitem }}$ | simem | ${ }_{\text {s.ta }}^{\text {s.0.0 }}$ |  | ${ }_{\text {s.lom }}^{\text {s.am }}$ |  |  | $\frac{\text { simem }}{\text { simom }}$ |  | $\frac{\text { simem }}{\text { simom }}$ | ${ }_{\text {s.tuen }}^{\text {s.ued }}$ | ${ }_{\text {simem }}^{\text {simom }}$ | $\frac{\text { s.em }}{\text { si.a }}$ |  |  |  | ${ }_{\text {s.tam }}^{\text {s.um }}$ | simme | $\underbrace{\text { s.0.0. }}_{\text {sile }}$ | $\frac{\text { simm }}{\text { simam }}$ |  |  |
|  |  | $\stackrel{\text { imo }}{\text { lac }}$ | $\stackrel{\text { Dc }}{\text { D }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sivel |  | sitem | siomm |
|  |  |  |  |  | S415,550.00 |  | \$308,830.00\| |  | ${ }^{\text {P/8387,991.00 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

