



| Vesta 9-1-1Radio ConsolesMotorola Solutions Inc.\$497,936.00Two Main & One BackupMicrowave SystemAviat Networks\$85,344.00/oice Recorder IntegrationSound Communications\$6,000.00New Computer WorkstationsT.B.D.\$4,000.00Existing CAD to CloudSundance Systems\$5,500.00Dispatch FurnitureEaton - Wright Line\$46,854.39Status Indicator SystemB & C Communications\$1,165.28Contingencies / ConsultationAT&T, MCM, etc.\$25,000.00 | <u>Component</u> | <u>Vendor</u> | <u>Cost</u> |
|---|-------------------------------|---------------------------|--------------|
| Radio ConsolesMotorola Solutions Inc.\$497,936.00Two Main & One BackupMicrowave SystemAviat Networks\$85,344.00Voice Recorder IntegrationSound Communications\$6,000.00New Computer WorkstationsT.B.D.\$4,000.00Existing CAD to CloudSundance Systems\$5,500.00Dispatch FurnitureEaton - Wright Line\$46,854.39Status Indicator SystemB & C Communications\$1,165.28Contingencies / ConsultationAT&T, MCM, etc.\$25,000.00 | 911 System | Motorola Solutions Inc.: | \$286,194.38 |
| Two Main & One BackupMicrowave SystemAviat Networks\$85,344.00Voice Recorder IntegrationSound Communications\$6,000.00New Computer WorkstationsT.B.D.\$4,000.00Existing CAD to CloudSundance Systems\$5,500.00Dispatch FurnitureEaton - Wright Line\$46,854.39Status Indicator SystemB & C Communications\$1,165.28Contingencies / ConsultationAT&T, MCM, etc.\$25,000.00 | | Vesta 9-1-1 | |
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| Voice Recorder IntegrationSound Communications\$6,000.00New Computer WorkstationsT.B.D.\$4,000.00Existing CAD to CloudSundance Systems\$5,500.00Dispatch FurnitureEaton - Wright Line\$46,854.39Status Indicator SystemB & C Communications\$1,165.28Contingencies / ConsultationAT&T, MCM, etc.\$25,000.00 | | Two Main & One Backup | |
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| Existing CAD to CloudSundance Systems\$5,500.00Dispatch FurnitureEaton - Wright Line\$46,854.39Status Indicator SystemB & C Communications\$1,165.28Contingencies / ConsultationAT&T, MCM, etc.\$25,000.00 | /oice Recorder Integration | Sound Communications | \$6,000.00 |
| Dispatch FurnitureEaton - Wright Line\$46,854.39Status Indicator SystemB & C Communications\$1,165.28Contingencies / ConsultationAT&T, MCM, etc.\$25,000.00 | New Computer Workstations | T.B.D. | \$4,000.00 |
| Status Indicator System B & C Communications \$1,165.28 Contingencies / Consultation AT&T, MCM, etc. \$25,000.00 | xisting CAD to Cloud | Sundance Systems | \$5,500.00 |
| Contingencies / Consultation AT&T, MCM, etc. \$25,000.00 | Dispatch Furniture | Eaton - Wright Line | \$46,854.39 |
| | status Indicator System | B & C Communications | \$1,165.28 |
| Immediate Needs \$057.004.05 | Contingencies / Consultation | AT&T, MCM, etc. | \$25,000.00 |
| | | Immediate Need: | \$957,994.05 |
| County-wide CAD Participation Summit County DPS / Tyler \$299,241.00 | County-wide CAD Participation | Summit County DPS / Tyler | \$299,241.00 |
| EMD Migration Priority Dispatch \$87,600.00 | MD Migration | Priority Dispatch | \$87,600.00 |

A Stand-Alone consolidation strategy will necessitate a minimum staffing level of 2 telecommunicators per shift. **Those additional costs are not shown above.** This rule became effective in May of 2018 and Hudson's PSAP is currently out of compliance.

| <u>Component</u> | <u>Vendor</u> | <u>Cost</u> |
|-------------------------------|---------------------------|----------------|
| 911 System | Motorola Solutions Inc.: | \$257,942.92 |
| | Vesta 9-1-1 | |
| Radio Consoles | Motorola Solutions Inc. | \$497,936.00 |
| | Two Main & One Backup | |
| Microwave System | Aviat Networks | \$85,344.00 |
| Voice Recorder Integration | Sound Communications | \$6,000.00 |
| New Computer Workstations | T.B.D. | \$4,000.00 |
| CAD Merge & Move to Cloud | Sundance Systems | \$10,460.00 |
| Dispatch Furniture | Eaton - Wright Line | \$46,854.39 |
| Status Indicator System | B & C Communications | \$1,165.28 |
| Inter-PSAP Connection | Cradlepoint on FirstNet | \$2,239.00 |
| Contingencies / Consultation | AT&T, MCM, etc. | \$25,000.00 |
| | Immediate Need: | \$936,941.59 |
| County-wide CAD Participation | Summit County DPS / Tyler | \$299,241.00 |
| EMD Migration | Priority Dispatch | \$87,600.00 |
| | Total Recommended: | \$1,323,782.59 |

A virtual consolidation is not yet defined as a PSAP within Ohio Revised Code. It is pending ORC recommended language being passed as written and submitted by Ohio ESINet.

This virtual/partnered strategy costs a similar amount up front as the stand-alone model because you are still using your physical location. It will not have the associated staffing level increases as the stand-alone model. This strategy includes a shared 911 system with Bath.

| Priority Component | Annual Cost | |
|--------------------|--------------|------|
| 1 Dispatch Service | es \$450,000 | |
| 2 Shared Capital | TBD | |
| 3 CAD | TBD | |
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This Option would include terminating our own dispatch operations and contracting/consolidating with another center (Twinsburg). The Twinsburg proposal includes all 5 of our current full-time dispatchers. We would still have additional annual costs (TBD) which would include CAD and shared capital.

