



Fleet and Equipment Management System RFP

Response to Request for Proposal CRFP DOT2200000001

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text Thudson

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ORIGINAL Cost Proposal



West Virginia Department of Transportation CRFP No. DOT22*01



General Instructions

Vendor must indicate on the Cost Summary Sheet whether their proposal is a On-Premise or SaaS solution and complete either the On-Premise tab or the SaaS solution tab depending on its proposed deployment approach. Vendors proposing an On-Premise solution additionally need to provide additional data on the Cost Summary Sheet for columns identified as "D. Unit Price" and "E. Discount %" (not needed for SaaS solution), which are highlighted in light orange. Vendor should complete the deliverable pricing schedule. On the customizations tab, the Vendor should separately list out the cost of each customization identified in the Fleet and Equipment Management Requirements matrix. The total cost for customizations on this tab should tie out to the customization deliverable line on the deliverables tab. On the Managed Services tab, the Vendor should include the cost of providing the required 12 months of production support and the cost of two optional one-year production support periods. On the rate sheet, the Vendor should enter rates by classification which will be utilized as the basis for negotiating any required change orders during the contract period.

RFP No. CRFP DOT22*01 - Cost-Price Proposal
Cost Summary



Select On-Premise or SaaS Solution, set one to "Y" and one to "N"

If On-Premise solution, provide the additional fields D. Unit Price, E. Discount % (not needed for SaaS solution)

On-Premise Solution?

N Y = On-Premise Solution, Any other Value represents a SaaS Solution

| 1. Software - Core Solution | A. SKU | B. Product No. | C. Quantity | D. Unit Price | E. Discount % | F. Total Price | |
|-----------------------------|--------|----------------|-------------|---------------|-------------------|----------------|--|
| | | | 0 | \$ - | 0% | \$ | |
| | | | | | | \$ | |
| | | | | | | \$ | |
| | | | | | | \$ | |
| | | | | | | \$ | |
| | | | | | | \$ | |
| | | | | | Software Subtotal | \$ | |

| 2. Third Party Products | A. SKU | B. Product No. | C. Quantity | D. Unit Price | E. Discount % | F. Total Price |
|-------------------------|--------|----------------|-------------|---------------|----------------------|----------------|
| | | | 0 | \$ - | 0% | \$ |
| | | | | | | \$ |
| | | | | | | \$ |
| | | | | | | \$ |
| | | | | | | \$ |
| | | | | | | \$ |
| | | | | | | \$ |
| | | | | | Third Party Subtotal | Ś |

| 3. Services | | Total Price |
|--|------------------------|--------------------|
| Implementation (from Implementation Tab) | | \$ 1,215,836.68 |
| | Impl Services Subtotal | \$ 1,215,836.68 |

| PROPOSED 4. Ongoing Costs | A. Base-Implementation | | | e-Post Production | C. Option Term | D. Total Price (A+B+ | |
|--------------------------------------|------------------------|------------|----|-------------------|------------------------|----------------------|--------------|
| Annual SaaS Subscriptions | \$ | 738,333.33 | \$ | 1,107,500.00 | \$ 852,775.00 | | 2,698,608,33 |
| Annual Third Party SaaS Subscription | \$ | | \$ | | \$ | Š | 2,030,000.33 |
| SaaS-Application Managed Services | 1000 | | \$ | | \$ | Ś | |
| | | | | | Ongoing Costs Subtotal | Š | 2.698.608.33 |

| Total Contract Price (Sum of Subtotals of Section 3 and 4 only) | \$ 3,914,445.01 |
|---|-----------------|
|---|-----------------|

CRFP No. DOT22*01 Cost-Price Proposal Fleet Implementation Services



| 1. Deliverables/Miletones | | A. Total Price |
|--|----|----------------|
| Project Work Plan | \$ | 14,140.10 |
| Project Kick-off Meeting | \$ | 14,140.10 |
| Project Management Plan | \$ | 14,140.10 |
| Quality Management Plan | \$ | 14,140.10 |
| Knowledge Transfer Plan | \$ | 14,140.10 |
| Stakeholder Engagement Plan | \$ | 14,140.10 |
| Organizational Change Management Plan | \$ | 14,140.10 |
| Master Test Plan | \$ | 14,140.10 |
| Data Conversion Plan | \$ | 18,853.47 |
| Interface Plan | \$ | 18,853.47 |
| Training Plan | \$ | 18,853.47 |
| Go-Live Deployment Plan | \$ | 18,853.47 |
| Post Go-Live Plan | \$ | 18,853.47 |
| System Detailed Design Document (SDDD) | \$ | 23,566.83 |
| Security Plan | \$ | 14,140.10 |
| Requirements Traceability Matrix | \$ | 14,140.10 |
| Configured Software | \$ | 14,140.10 |
| Unit Tested Interface Programs | \$ | 14,140.10 |
| Unit Tested Conversion Programs | \$ | 14,140.10 |
| Mock Data Conversion 1 | \$ | 14,140.10 |
| Mock Data Conversion 2 | \$ | 14,140.10 |
| Unit Tested Custom Objects (Forms, Reports, Workflows) - ties to | Y | 2-1,1-10:10 |
| Customizations Subtotal for Fleet | s | 744,500.00 |
| System Test Report | \$ | 14,140.10 |
| Integration Test Report | \$ | 14,140.10 |
| Security Test Report | \$ | 14,140.10 |
| Performance Test Report | \$ | 14,140.10 |
| User Acceptance Test Report | \$ | 14,140.10 |
| Training Materials | \$ | 9,426.73 |
| Training Course Pilot (pre User Acceptance Test) | \$ | 9,426.73 |
| End-user Training | \$ | 9,426.73 |
| Enterprise Readiness Plan | \$ | 9,426.73 |
| OCM Support/Materials per approved plan | \$ | 9,426.73 |
| Cut-over to Production | \$ | 9,426.73 |
| Acceptance | \$ | 14,140.12 |
| Fleet Services Subtotal | \$ | 1,215,836.68 |



CRFP No. DOT22*01 Cost-Price Proposal

Customization Cost - Complete By Phase for Each Item in Requirements Matrix Classifed as Customization or Third-Party Customization

| Customization Name/Description | Requirement # | Complexity | F | Price |
|---|-------------------------|----------------------------------|----|------------|
| | Fleet Customization | ns | | |
| Interface - IN - wvOASIS - Asset Management Updates | FLT-003,031,170 | Medium | \$ | 31,000.00 |
| Interface - OUT - BRIM - Asset Updates | FLT-004,005,168 | Medium | \$ | 17,000.00 |
| Interface - OUT - wvOASIS - General Ledger | FLT-013,369 | Medium | s | 24,000.00 |
| Interface - IN - wvOASIS - Cost Allocation (Indirect Costs) | FLT-051,108 | Medium | \$ | 27,500.00 |
| Interface - OUT - wvOASIS - AR Billing | FLT-058,059,067,090,091 | Large | \$ | 55,000.00 |
| Interface - OUT - wvOASIS - AP Billing | FLT-080,174,175,176,368 | Large | s | 45,000.00 |
| Interface - IN - 3rd Party - Fuel Usage | FLT-085 | Small | s | 15,000.00 |
| Interface - OUT - wvOASIS - Material Day Cards (Fueling, Part | FLT-088 | Medium | \$ | 17,000.00 |
| Interface - OUT - wvOASIS - Asset Management | FLT-099 | Medium | \$ | 17,000.00 |
| Interface - IN - wvOASIS - Labor Inventory | FLT-107 | Medium | 5 | 17,000.00 |
| Interface - OUT - BRIM - Accident Reporting | FLT-179,335 | Medium | s | 24,000.00 |
| Interface - IN - RL Polk - Asset Management Information | FLT-194 | Medium | s | 17,000.00 |
| Interface - IN - wvOASIS - Material Master | FLT-219,229 | Medium | \$ | 17,000.00 |
| Interface - OUT - wvOASIS - Material Day Cards | FLT-230,362,363 | Medium | \$ | 17,000.00 |
| Interface - OUT - 3rd Party - Work Orders | FLT-346 | Medium | 5 | 17,000.00 |
| Interface - OUT - wvOASIS - Labor Day Cards | FLT-361 | Medium | s | 17,000.00 |
| Interface - IN - DOA - Leased Vehicles | None | Medium | \$ | 17,000.00 |
| Interface - OUT - DOA - Vehicle Repairs or Fuel Consumption | None | Medium | s | 17,000.00 |
| Custom Reporting View (Detailed Statement by Billing Period |) FLT-064 | Small | \$ | 10,000.00 |
| Custom Reporting View (Labor Efficiency Report) | FLT-197 | Small | \$ | 10,000.00 |
| Enhancement to allow multiple part numbers to merge into 1 | FLT-239 | Medium | \$ | 17,000.00 |
| Create workflow for Repair Orders | FLT-322,323,324 | Large | 5 | 34,000.00 |
| Enhanced 3rd Party reporting tools | RPT-006 | Large | \$ | 34,000.00 |
| Integration with future business intelligence environment | RPT-009 | Large | ŝ | 34,000.00 |
| Support exporting query results as an external DB format (M | RPT-040 | Medium | Ś | 17,000.00 |
| Integration with 3rd parrty Report Distribution Software | RPT-043 | Large | \$ | 34,000.00 |
| Audit Exports of Report data nad modifications to report defi | RPT-067 | Large | \$ | 34,000.00 |
| Ability to rollback previously executed batch loads | APP-051 | Small | \$ | 10,000.00 |
| Ability to Add printable/non-printable notes to any field/doc | APP-054 | Large | \$ | 34,000.00 |
| Align compliance with FIPS-140 | APP-098 | Medium | \$ | 17,000.00 |
| Create an Automated Archive routine/job for inactive target | APP-135,137 | Medium | \$ | 17,000.00 |
| Create a Restore Archive routine by date/business rules | APP-136 | Medium | \$ | 17,000.00 |
| Create System Job dependencies and controls for subsequen | TEC-102 | Medium | \$ | 17,000.00 |
| Add Lines Above As Required | | | \$ | 27,000.00 |
| | | Total Cost, Fleet Customizations | | 744,500.00 |



CRFP No. DOT22*01 Cost-Price Proposal On-Premise Annual Software Maintenance

| 1. Annual Software Maintenance - Core Solution | Implementation | | | | Post Production Base Contract | | | | | |
|--|----------------|-----------|----|-----|-------------------------------|---|------|--------------------------|------|--|
| | 2021 | | 2 | 022 | 2023 | | 2024 | | 2025 | |
| | \$ | | \$ | | \$ | _ | \$ | 7 | \$ | |
| | \$ | | \$ | _ | \$ | - | \$ | - | \$ | |
| Software Maintenan | ce: Impler | nentation | \$ | | Se | | | nce: Post- e Contract | | |

| 1. Annual Software Maintenance - Core Solution | X | st Produ | Production Options | | | | | | |
|--|----|----------|--------------------|------|-------------|---|--|--|--|
| | 2 | :026 | 2 | 2027 | Total Price | | | | |
| | \$ | - | \$ | | \$ | | | | |
| | \$ | | \$ | _ | Ś | _ | | | |

| 1. Annual Software Maintenance - Third-Party | Implementation | | | | | Post Production Base Contract | | | | | | |
|--|----------------|---|------|---|------|-------------------------------|------|---|------|--|--|--|
| | 2021 | | 2022 | | 2023 | | 2024 | | 2025 | | | |
| | \$ | ÷ | \$ | | \$ | * | \$ | | \$ | | | |
| | \$ | * | \$ | _ | \$ | | \$ | - | \$ | | | |

| 1. Annual Software Maintenance - Third Party | Post Production Options | | | | | | | | |
|--|-------------------------|------------|-----------|-----------|-------------|---|--|--|--|
| | 2 | 2026 | 2 | 027 | Total Price | | | | |
| | \$ | | \$ | 4 | \$ | _ | | | |
| | \$ | - | \$ | = | \$ | _ | | | |
| Software N | laintenanc | e - Post P | roduction | n Options | Ś | | | | |



CRFP No. DOT22*01 Cost-Price Proposal SaaS Solution Annual Software Subscriptions

| 1. Annual Software Subscription | | Implementation | | | | Post Production Base Contract | | | | | | |
|---|---------|----------------|----|------------|----|-------------------------------|------|----------------------------------|----|--------------|--|--|
| | | 2021 | | 2022 | | 2023 | 2024 | | | 2025 | | |
| Annual Base User Subscription for Level 3 SaaS | \$ | 248,547.85 | \$ | 248,547.85 | \$ | 248,547.85 | \$ | 248,547.85 | \$ | 248,547.85 | | |
| Fleet & Equipment Manager Per User Subscription | \$ | 120,618.81 | \$ | 120,618.81 | \$ | 120,618.81 | \$ | 120,618.81 | \$ | 120,618.81 | | |
| Software Subscript | !au !uu | | , | 738,333.33 | | | | cription - Post Base Contract | ш. | 1,107,500.00 | | |

| 1. Annual Software Subscription | | Post Production - Options | | | | | |
|---|------|---------------------------|----|------------|----|-------------|--|
| | | 2026 | | 2027 | | Total Price | |
| Annual Base User Subscription for Level 2 SaaS | \$ | 273,402.64 | \$ | 300,742.90 | \$ | 574,145.54 | |
| Fleet & Equipment Manager Per User Subscription | \$ | 132,680.69 | \$ | 145,948.76 | \$ | 278,629.46 | |
| Software Subscription - Post Production Opt | ions | | | | \$ | 852,775.00 | |

| 1 Annual Coffees Cut and a second control of the co | Implementation | | Post Production Base Contract | | |
|--|----------------|------|-------------------------------|--------------------|------|
| 1. Annual Software Subscription - Third-Party | 2021 | 2022 | 2023 | 2024 | 2025 |
| | | | Software S | ubscription - Post | |

| 1. Annual Software Subscription - Third-Party | Post Production - Options | | |
|---|---------------------------|------------------|-------------|
| | 2026 | 2027 | Total Price |
| | | | |
| Software Sul | bscription - Post Pr | adustion Ontions | ć |



CRFP No. DOT22*01 Cost-Price Proposal All Solutions
Application Managed Services

| 1 Application Managed Comition | Base | Options Period | | |
|-----------------------------------|------|-----------------------|------|--|
| 1. Application Managed Services | 2023 | 2024 | 2025 | |
| | \$ | - \$ - | \$ | |
| | | Appl Managed Services | | |
| Application Managed Services-Base | e \$ | - Options Period | \$ | |

| Total Price - Managed Services | \$ - |
|--------------------------------|------|
| Total Price - Managed Services | \$ - |

Offeror: AgileAssets Inc.

Instructions: Vendors shall complete and submit this Rate Sheet. Vendors shall include billing rates for key staff that may provide professional services under this contract. Billing Rates shall be fully-burdened and include overhead, other direct costs and profit. These rates shall be used as a basis for the purchase of additional professional services under this Contract.

| ltem No. | Role | Role Description | Unit | Billing Rate |
|----------|---------------------------------|---------------------------------|------|--------------|
| 1 | Developer | Developer | | |
| 1 | Developer | Developer | Hour | \$207.35 |
| 2 | Functional Lead | Functional Lead | Hour | \$314.60 |
| 3 | Integration Product Owner | Integration Product Owner | Hour | \$235.95 |
| 4 | Project Manager | Project Manager | Hour | \$300.30 |
| 5 | Reports Developer | Reports Developer | Hour | \$207.35 |
| 6 | Solution Architect | Solution Architect | Hour | \$386.10 |
| 7 | Trainer | Trainer | Hour | \$264.55 |
| 8 | Resident Client Success Manager | Resident Client Success Manager | Hour | \$208.00 |
| 9 | | | Hour | \$ |
| 10 | | | Hour | \$ |
| 11 | | | Hour | \$ |
| 12 | | | Hour | \$ |
| 13 | | | Hour | \$ |
| 14 | | | Hour | \$ |
| 15 | | | Hour | \$ |