# DELPHI MUNICIPAL AIRPORT BOARD OF AVIATION COMMISSIONERS DECEMBER 14. 2023 MINUTES

The Board of Aviation Commissioners meeting was called to order by President Larry Gruber at 7:00 PM in the Delphi Municipal Airport conference room, December 14, 2023.

Members participating were Larry Gruber, Jim Yost, and Ronda Cassens

Member absent: Brent Flory and Ethan Beery

Guests were Ed Nagle and Ken Ross

# APPROVAL OF MINUTES

The minutes of the November Meeting were reviewed and approved by the board.

# **REVIEW FINANCIAL REPORT**

The financial reports were reviewed and discussed.

### ENGINEERS REPORT:

Ken Ross airport engineer gave a report of the fuel farm funds indicating that the final pay request is pending and the funds should be received in a short period of time.

The needs and purpose of a master plan was presented and discussed. NGC is prepared to begin working on the master plan and to accelerate the process even though the funding source is not in place. NGC is also willing to work on the master plan and defer their invoices until such time as an FAA grant is in place.

For help in preparing the master plan some work needs to be done with the traffic counting system. It is necessary to have a good internet signal, so efforts are going to be made to assure positive internet connections and also the installation of the exterior antenna.

Attached to the minutes is the AGREEMENT FOR CONSULTING SERVICES, AMENDMENT #2 that was presented at the meeting for NGC to continue as the airport engineering service.

A motion was made by Ronda Cassens to extend the NGC 2013 General Service Agreement to December 31, 2028. Seconded by Larry Gruber. Voted

on and approved by all present.

Also presented at the meeting was a GENERAL SERVICE AGREEMENT, TASK ORDER 08 for the purpose of preparing a **Complete Airport Master Plan and Airport Layout Plan.** After discussion it was decided to table the approval of this agreement so that it can be studied further by the members of the Board. Attached is a copy of this General Service Agreement.

### MANAGERS REPORT

Due the the marginal weather and the time of the year activity at the airport is very minimal.

2500 gallons of 100LL aviation was delivered the past week however the has been only one fuel sale since the beginning of December. Part of this was due to problems with the fuel system.

# OLD BUSINESS

Discussion of the possibility of a Open House/Fly-in was continued and will continue to see what might be done and when.

NEW BUSINESS

None

### OTHER BUSINESS

None

### ATTACHMENTS

Attachment #1 Agreement for Consulting Engineering Services

### AGREEMENT FOR CONSULTING ENGINEERING SERVICES 2013 GENERAL SERVICES AGREEMENT AMENDMENT 02

THIS AMENDMENT, made and entered into this \_\_\_\_\_day of \_\_\_\_\_, 2023, by and between the Delphi Board of Aviation Commissioners (hereinafter referred to as the "Owner"), and NGC Corp, an Indiana corporation with its principal office at 38 Hackney Road, Ravenswood, WV 26164 (hereinafter referred to as "Engineer").

This amendment includes the extension of the contract until December 31, 2028. The purpose of this amendment is for the facilitation of the completion of a new Master Plan and to construct a new parallel taxiway. NGC hereby agrees to hold the current fee structure with those established in the 2013 Contract Rates through the end of this contract extension. All other terms and conditions of the agreement shall remain in force as previously agreed.

| ENGINEER:<br>NGC Corp.                         |       | OWNER:<br>Delphi Board of Aviation Co | ommissioners |
|--|-------|---------------------------------------|--------------|
| By:<br>Kenneth A. Ross, P.E.<br>Vice President |       | By:<br>Larry Gruber<br>President      |              |
| Date:  | ,2023 | Date:                                 | , 2023       |
|  |       |                                       |              |

### Attachment #2 General Services Agreement Task Order 08

### GENERAL SERVICES AGREEMENT TASK ORDER 08 AIP-023 PROJECT, FY 2023

THIS AGREEMENT, made this \_\_\_\_\_\_ day of \_\_\_\_\_\_, 2023 by and between the Delphi Municipal Airport Board of Aviation Commissioners, hereinafter referred to as the "Owner" and NGC Corp an Indiana business with its principal office at 38 Hackney Road, Ravenswood, West Virginia 26164, hereinafter referred to as "Engineer" is being executed by Owner and Engineer in order to accomplish airport improvement program requirements.

WHEREAS, Owner desires consulting services for airport development projects at Delphi Municipal Airport; and

WHEREAS, Engineer has heretofore represented to the Owner that it has the ability to perform such tasks for the Owner and is willing to do so.

NOW, THEREFORE, in reliance upon the representations of the Engineer and in consideration of the terms, conditions and covenants contained or incorporated herein, and the mutual promises hereinafter enumerated, the parties agree as follows:

WHEREAS, the Owner intends to complete the following projects:

### 1. Complete Airport Master Plan and Airport Layout Plan

NOW, THEREFORE, in reliance upon the representations of the Engineer and in consideration of the terms, conditions and covenants contained or incorporated herein, and the mutual promises hereinafter enumerated, the parties agree as follows:

#### **ARTICLE 1. ENGINEER'S BASIC & ADDITIONAL SERVICES**

1.1 Scope of Work

The scope of work shall be as described in the "DELPHI AIRPORT MASTER PLAN - SCOPE & FEE" DATED December 14, 2023 and attached under Article 4 as a part of this task order.

1.2 The Engineer shall notify the Owner in writing at the time the Engineer's services reach 85% of the upset limit. Written approval from the Owner shall be required in order to authorize the Engineer to proceed with services above the upset limit.

### **ARTICLE 3. PAYMENTS TO THE ENGINEER**

- 3.1 The Owner agrees to pay the Engineer as compensation for his basic services, as defined in Article 1.1 Scope of Work, on the basis of a lump sum fee of <u>Three Hundred Thirty Three Thousand Three Hundred Thirty Three Dollars and 34 Cents (\$333,333.34)</u>: which fee covers all costs or reimbursable expenses as described herein.
- 3.2 The Owner agrees to pay the Engineer as compensation for his additional services, as defined in Article 1.1 Scope of Work, on an hourly rate or at-cost basis in accordance with the attached schedules identified in Attachment 2, with an upset limit of <u>Zero Dollars and No</u> <u>Cents (\$0.00)</u>.
- 3.3 Payment on account of the Engineer's Services shall be made monthly upon receipt of an itemized claim. The Engineer shall provide progress payment requests using percentage-based fees for lump sum services and/or unit-based fees as set forth in Attachment 2 of this Task Order.
- 3.4 The Owner and Engineer acknowledge that an FAA Grant will be obtained in the future and that no billing will be made by the Engineer until the Grant is secured.

#### **ARTICLE 4. ATTACHMENTS**

- 4.1 The following Attachments are incorporated and made a part of this Agreement, by reference, as though the same is fully set forth herein:
  - 4.1.1 Agreement for General Airport Consulting Engineering Services and all attachments
  - 4.1.2 Attachment 1 "Scope of Services"
  - 4.1.3 Attachment 2 "Estimated Fee Schedule"
- 4.2 All terms and conditions set forth in the above referenced attachments shall apply and are made part of this Agreement and are fully incorporated herein.

Page 2 of 3

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first written above and such Agreement is hereby effected.

CONSULTANT:

OWNER:

NGC CORP

DELPHI BOAC

By: \_

Ken Ross, Vice President

By:\_\_\_\_\_ Larry Gruber, President

ADDRESS FOR GIVING NOTICES:

NGC CORP 38 Hackney Road Ravenswood, WV 26164 ADDRESS FOR GIVING NOTICES:

Delphi BOAC 201 S. Union Street Delphi, IN 46923

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| Т  | A    | В  | С                  | D                        | E   | F                   | G                      | н                      | 1                | J                    | к                   |
|----|------|--|--------------------|--------------------------|---|---------------------|------------------------|------------------------|------------------|----------------------|---------------------|
| 1  |      |  |                    |                          |   |                     |                        |                        |                  |                      |                     |
| 2  | Task | Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate   | Project<br>Manager | Project<br>Engineer      | Senior (CADD)<br>Technician   | Aviation<br>Planner | Grant<br>Administrator | Geospatial &<br>Survey | Expenses         | (Sub-<br>consultant) | Total Costs         |
|    |      | Task Description   | \$160              | \$134                    | \$69  | \$81                | \$75                   |                        |                  |                      |                     |
| 4  | 1    | PROJECT ADMINISTRATION   | 152                |                          | - 10.00   | ALC: NO.            | 18                     | \$0                    | \$0              | \$0                  | \$25,670<br>\$1,280 |
| 5  | 1.1  | Project Scope Development: This task includes a scoping exercise to define the project goals, preparing a project plan, team meetings<br>and any special issues associated with the proposed planning project.   | 8                  |                          |   |                     |                        |                        |                  | and the second       |                     |
| 6  | 1.2  | Project Meetings: This task includes project and/or Arport Board meetings occurring as needed including occrdination, not to exceed 9<br>meetings. Airport Planner will attend only influally, while Indianepolis based Project Engineer will attend occasionally in person. NGC will<br>attend meetings either in person or virtual whenever possible.  | 120                |                          |   |                     |                        |                        |                  | \$0                  | \$19,200            |
| 7  | 1.3  | Contract Administration: This task involves the processing of invoices, sub-consultant invoicing and applicable reports.   | 24                 |                          | No. of the second se |                     | 18                     |                        | Red Strike       | Contraction of the   | \$5,190             |
| 8  | 2    | PUBLIC INVOLVEMENT PROGRAM   | 40                 | and the second second    | 24  | 76                  |                        | \$0                    | \$1,000          | \$0                  | \$15,212            |
| 9  | 2.1  | Public Information Meeting: A public Information meeting will be held to have information with the public on the Meeter Plan findings and<br>Alprot Soprandr prefered allematives. This meeting will be the only on site public information meeting, with virtual/all-in capability. It will<br>cover after the data liberatives analysis section is completed and will allow for comment on alternatives for the facilities nandous<br>availant data the alteratives analysis section is completed and will allow for comment on alternatives for the facilities nandous to meet<br>availant darking for any section and the section of the section of the section of the section of the context and the<br>and function for even locative and darkings. MCS will allow altow and all meetings. | 16                 |                          | 16  | 40                  |                        |                        | \$1,000          | \$0                  | \$7,904             |
| ,  | 2.2  | and minora for verse occasion and averagence. Noc. we alter an interesting with the second meeting will be a virtual user meeting with Key Tenants that will occur after the aviation addrify<br>forecasts are completed and a draft of facility requirements are determined. This meeting will provide the opportunity for key users of the   | 16                 |                          | 8   |                     |                        |                        |                  | \$0                  | \$3,112             |
| 10 | 2.3  | facility to have input into the facility requirements (1 Mg @ 2 Hus). NGC will attend all meetings.<br><u>User Surver</u> . This task will provide the opportunity for all users of the facility to have input into the facility requirements by means of a<br>survery via Survey Morkey com (or imitinar crimits purve) service). <i>Note: Altyoit</i> responsible for initial data collection and outreach,  | 8                  |                          |   | 20                  |                        |                        |                  |                      | \$2,900             |
| 11 |      | advertising the survey, and any direct electronic distribution of survey link.   |                    |                          |   | a state of          |                        |                        |                  |                      |                     |
| 12 | 2.4  | Prepare Appendix: Documentation of the public involvement program will appear in an appendix to the Master Plan.   | 16                 |                          | Contract Contract   | 16 28               | Para Mandala Sa        | 50                     | \$91             | \$0                  | \$1,296<br>\$4,919  |
|    |      | oci intended to provide the deal of a categorical accisation, environmental assessment, or environmental impact statement. Rather & provides a summary<br>of portnal environmental impact associated with apport improvements. Special Note:<br>1. The Environmental Overview will not include a Noise Study. Stoald a Noise Study for required, the Engineer reserves the right to present the Oamer<br>with additional scope and fee.<br>2. The Environmental Overview will not include any coordination with jurisdictional agencies (e.g. IDEM, DNR, etc.). Should such coordination be required,<br>the Engineer reserves the right to present the Oamer will additional scope and fee.<br>2. A viditib hazard extension is not Audust.   |                    |                          |   |                     |                        |                        |                  |                      |                     |
| 13 | 24   | 4. This effort will be a desktop study only, with no cn-stel coordination, or outreach efforts.<br>Environmental Research: This task will include environmental research in each of the NEPA environmental review categories via public  | 8                  |                          |   | 24                  |                        |                        | \$91             |                      | \$3,315             |
| 14 | 3.1  | Environmental Research: This task will include environmental research in each of the VEPA environmental event categories via public<br>sources and previous studies completed at the airport. 119 to provide previous studies (e.g. wildlife management studies). Note: No field<br>recomplisance (e.g. vedand defineation) or new Part 150 noise studies will be included under this task.  | °                  |                          |   |                     |                        |                        |                  |                      |                     |
|    | 3.2  | Prepare Draft Chapter: A draft chapter of the environmental overview will be prepared and submitted to the Owner and FAA for comment.  | 8                  |                          |   | 4                   |                        |                        | The state of the |                      | \$1,604             |
| 15 | 4    | INVENTORY OF EXISTING CONDITIONS - The element consists of collecting, researching, and compiling data, and analyzing adormation<br>obtained from the inventory process. Where possible, the leftst will be a cursory summary of the overall algorit texibles with a focus on the proposed east-<br>runwer. This includes the following tasks:   | 8                  | 72                       |   | 24                  |                        | \$0                    | \$82             | \$0                  | \$12,954            |
| 17 | 4.1  | History of Airport: A brief overview of the history of the airport will be prepared.   | 2                  |                          |   | 4                   |                        | A CONTRACTOR           | CONTRACTOR OF    | States and states    | \$644               |
| 18 | 4.2  | Regional Setting: The regional setting of the airport and surrounding land use will be briefly described.  | 2                  | Collection of the second | Second Street Street  | 4                   | Maria Salar States     | Constant States        | Constant In      | S. S. S. Server      | \$644               |
| 19 | 4.3  | Inventory and Obscription of Clarking Facilities: The existing facilities at the alignet will be described including the numwers, tarkweys,<br>lighting, methings, signage, apronce, buding, terming, and participation, a A harger inventory will aliab exocuted that included enventore and<br>existing storage capacity. Additionally, the primary numwer PCNs will be calculated with Owner provided information. Update from Existing<br>Meeter Plan accordinaly.   |                    | 64                       |   |                     |                        |                        |                  |                      | \$8,576             |
| 20 | 4.4  | On-Site Inventory Validation: Provide for one day of on-site validation of the Inventory and Existing Facilities identified above to ensure the<br>accuracy of the technical report.   |                    | 8                        | 1   |                     |                        |                        |                  |                      | \$1,072             |
| 21 | 4.5  | Describe Surrounding Alzports: The surrounding airports will be described including their activity, primary runways, and best navigational<br>aids.  |                    |                          |   | 4                   | Section 1              |                        | Bellen .         |                      | \$324               |
| 22 | 4.6  | Review Airspace/Air Traffic Control Considerations: The existing runway approach surfaces and obstructions, runway protection zones,<br>runway safety areas, obstacle free zones and runway/taxiway spacing.   | 4                  |                          | Sector Sec  | 4                   |                        | 1 She ality            |                  |                      |                     |
| 23 | 4.7  | Presare Draft Chapter. The documentation of excisiting airport conditions will be summarized into drawings, tables, serial photographs, and<br>exhibits, where possible, for ease of understanding and use. A draft chapter will be prepared and submitted to the Owner and FAA for<br>comment.  |                    |                          |   | 8                   |                        |                        | \$82             |                      | \$730               |

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|----|------|--|--------------------|---------------------|-----------------------------|---------------------|------------------------|------------------------|----------|----------------------|--|
| 1  | Task | Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate   | Project<br>Manager | Project<br>Engineer | Senior (CADD)<br>Technician | Aviation<br>Planner | Grant<br>Administrator | Geospatial &<br>Survey | Expenses | (Sub-<br>consultant) | Total Costs                              |
|    |      | Task Description   | \$160              | \$134               | \$69                        | \$81                | \$75                   | Survey                 |          | consummy             | C. C |
|    | 5    | AVIATION FORECASTS - Forecasts of https: levels of aviation activity are the basis for determining the need for new or expanded facilities<br>including a new numwery (which is corrently not justified by the FAA at this time). This task will include the preparation of a reliable activity insertion,<br>solection of an appropriate forecast methodology, development of a lowest, comparison of the bit how FAA retimes it reasonablemasy,<br>and submitted of the forecast is the FAA to respond including for justification of the new numwy based on critical table. (In the One with<br>support for the Conserved to the lowest of the lowest activity of the new numwy based on critical table.) The of forecast is the<br>support for the Conserved tablematic the low for general mathematic and why only, no proceeding are support at the support for the Conserved table for the new numery based on understands that FAA terms of increast is time<br>in no scheduled passenger service an equipated is foreign and exactions accordingtion with the FAA the miting all submittions. There forecast is the support for the Conserved transmitted the other service and the support for the Conserved transmitted the foreign and accounted according on controls with the FAA there initial submittions. The service activity and the complete the service and the complete transmitted the proceed as the service of forecast is time<br>of the constraint the service accounted accounted according according to controls with the FAA there initial submittions. The service accounted constraint the termine the service accounted accounted to account the service of the service | 80                 |                     |                             | 152                 |                        | \$0                    | \$980    | \$0                  | \$26,05                                  |
| 24 | 5.1  | of this tesk require work or coordination beyond 6 months, additional services will be mounted. Specifically, the following elements are included in this tesk.<br>Data Collection: The aviation activity measures identified for this general aviation forecasting effort are based aircraft and operations. This   | 8                  |                     |                             | 16                  |                        |                        | \$500    |                      | \$3,07                                   |
| 25 |      | element included acquiring the following historical data: Historical based aircraft; FAA Data TAF, FAA Aerospace Forecast; FAA NRAI<br>Current data to be provided by airport sponcer as only airport has access to FAA web alte; IFF Flight Plans for Precoding Year; and future<br>projections, existing construction projects underwise; and Socioeconomic Data   |                    |                     |                             |                     |                        |                        |          |                      |  |
| 26 | 5.2  | Fleet Mix: The Fleet Mix of the current based aircraft will be determined from NBAI data.  | 8                  |                     |                             | 16                  |                        | Sector Sector Sector   |          |                      | \$2,57<br>\$3,22                         |
| 27 | 5.3  | Critical Aircraft and Current Aircort Reference Code, From the data collected in a previous element, Consultant will identify the category<br>for each based aircraft and each transient aircraft on an IFR light plan during the proceeding year. These will be tailled to determine the<br>largest category of aircraft conducting 500 annual operations at the aircraft, thus indicating airport's reference code (ARC).  | 8                  |                     |                             | 24                  |                        |                        |          |                      | alan Sain                                |
| 28 | 5.4  | Excessity: Working from information gathered in previous elements, availant forecasts will be prepared to include the following flumm:<br>Programs mutor forecasts for based arrangt and elements in its statistically significant, correlated, and viable.<br>Prepare mutor for these (US GA Market) forecasts for based aircraft and determine if it is statistically significant, correlated, and viable.<br>Prepare mutor for another of the statistically significant is a statistically significant, correlated, and viable.<br>Prepare operations forecasts in biologically the statistically significant, correlated, and viable.<br>Prepare operations forecasts including local, transient, and tail operations based on perationes prevated aircraft methodology<br>Prepare projections of peak characteristics for peak month, design day, busy day, and design hour<br>Prepare local and literant split operations forecasts<br>Prepare local and literant split operations forecasts<br>Prepare local and literant split operations are statistically split and the statistical split split applicable.  | 8                  |                     |                             | 80                  |                        |                        |          |                      | \$7,76                                   |
| 29 | 5.5  | FAA coordination: This element includes coordination with the FAA, revisions and responses to review comments, and one (1) revision to the forecast submitted to the FAA ADO.  | 40                 | alere ing           |                             | 1998 A.             |                        | e e transmissione      | 1900     |                      | \$6,40                                   |
| 30 | 5.6  | ExcessEl Report. This element indicate cognitivity background information, analyses, and indirgs of the forecasting work effort and<br>properting a summary dart report. The dart report will deal the results of the forecasts and will cognitive the relations the relations are backet to be related in the indirect the results of the forecasts and will acquired the relation of the forecast and will acquired to be included in this dart report. The<br>processity will be achimized to the Community of the relation of the forecasts and will acquired to the relation of the forecasts and will acquired to the relation of the forecasts and will acquired to the relation of the rel           | 8                  |                     |                             | 16                  |                        |                        | \$480    |                      | \$3,05                                   |
| 31 | 6    | FACILITY REQUIREMENTS - Under this element, the focus will be the proposed and existing numerys, and the numery environment (Sufery ere,<br>depct free, approach, departure, etc.). Any additional facilities such as hangures, licel, or landatic development that may be medded to meet the forecasted<br>addity will not be included as part of this scope.   | 16                 | 12                  | 40                          | 160                 |                        | \$0                    | \$111    | \$0                  | \$19,99                                  |
| 32 | 6.1  | Summarize Forecasts. Survey Results, and Algorit Reference: Code from Critical Algorit. This task begins with summarizing the forecast,<br>survey results, and the ARC from the current critical aircraft. An assessment is then made of the ability of existing facilities to meet current<br>and future demand.  |                    |                     |                             | 8                   |                        |                        |          |                      | \$64                                     |
| 33 | 6.2  | <u>Wind Analysis</u> ; Wind Data will be acquired and ninway crosswind components computed for All Weather, IFR and VFR conditions.<br>Additionally, wind roses computed for the airport. NGC will perform all wind analysis and provide cad files or blocks of the wind rose<br>orbibite.   | 8                  |                     |                             | 24                  |                        | and the se             |          |                      | \$3,22                                   |
| 33 | 6.3  | Businetti Catacitementsi: Dimensional critteria based on RDC-nill for assessed for each runney in accordance with the design requirements<br>in Ad-595520-ALA Compliance with the design clinical with the assessed of the MCS, RPZ, RCAF, And Renzwy Welth, Runny Versth, Tunny Versth, Tunn            | 8                  |                     | 8                           | 60                  |                        |                        |          |                      | \$6,69                                   |
| 35 | 6.4  | Index Paultements: Dimensional orderia based on TOG and ADC and AUC and Will be assessed for each toxiway in accordance with the design-<br>requiraments in a 10 (505300-114). Compliance with this design criteria will be assessed for the TSA, TOFA, TLoPA, Tucker, Maximit and Multi-<br>taxiway separation requiraments, basiway intersection configuration requirements, holding positions, and any associated "Hot Spots".  |                    |                     | 8                           | 8                   |                        |                        |          |                      | \$1,20                                   |
| 36 | 6.5  | Airfield Marking, Lighting and Signage Requirements; Any improvements to runway and taxiway markings and lighting systems will be<br>assessed and improvements noted based on Standards for Instrument Approach Procedures.  |                    | 8                   | 8                           | 4                   | 1999                   |                        |          |                      | \$1,94                                   |

| Т  | A      | B  | С                       | D                   | E                           | F                   | G                      | н                      | 1                   | J                    | к  |
|----|--------|--|-------------------------|---------------------|-----------------------------|---------------------|------------------------|------------------------|---------------------|----------------------|--|
| 1  |        |  |                         |                     |                             |                     |                        |                        | -                   | 10.1                 | Total Costs                              |
| 2  | Task   | Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate   | Project<br>Manager      | Project<br>Engineer | Senior (CADD)<br>Technician | Aviation<br>Planner | Grant<br>Administrator | Geospatial &<br>Survey | Expenses            | (Sub-<br>consultant) | Total Costs                              |
| 3  | Number | Task Description   | \$160                   | \$134               | \$69                        | \$81                | \$75                   |                        | Construction of the |                      | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| 37 | 6.6    | Aicraft Parking and Storage Requirements; T-hargar and conventional hangar needs will be assessed on existing proposed layouts.<br>Review and development of atternatives for hubure aircraft storage and aproviating areas based on hangar well tist and future forecast<br>from the viriation Forecast charger above; it required will be as additional services.  |                         | 4                   | 8                           | 8                   |                        |                        |                     |                      | \$1,736                                  |
| 38 | 6.7    | Chr. Brourienette, Apport ArXos tu facilities per new and at 12,000 gallons are assumed to be at a cepacity needed to support<br>granth for the long turm. JeAA needed lib be evaluated and discressed as well. Initiatinennon requirements are also assumed to be<br>minimal and adequate for the planning period. Should a new terminal or hangar facility be warranted, it will be evaluated and included in<br>the ALP as additional services.   |                         |                     | 8                           | 8                   |                        |                        |                     |                      | \$1,200                                  |
| 39 | 6.8    | Draft Chapter: A draft Facility Requirements chapter will be prepared summarized all of the above data and submitted to the Owner and FAA for comment.   |                         | Sec. Sec.           |                             | 40                  |                        |                        | \$111               |                      | \$3,351                                  |
| 40 | 6A     | FAA MODERNIZATION & REFORM ACT OF 2012 AND SUSTAINABILITY INITIATIVE - NOT INCLUDED  | No. of Concession, Name |                     | Section Section             | Service and         | Carlos and             |                        |                     | and the second       | Contra Contra                            |
| 41 | 7      | ALTERNATIVES DEVELOPMENT AND EVALUATION - The part of the matery but utilizes the results of the provision. Matter Phen elements<br>to inderly and evaluation torical alternatives reselve (b) exact of part orces on the inderlow done (mark), we will be the strately clusted of the anyot of<br>upcomer A parallel taulows and a longer runway bihled be than soft-part ours and the works of the inderlow done and the anyot<br>elements are unique. The soft of the south. This scope will include one evaluation to latter based on comments from the FAA. Any other<br>alternatives may include the the south. This scope will include one evaluation to latter based on comments from the FAA. Any other<br>alternatives to be analyzed. The additional services.<br>FAA guidance on developing the elements and different services.   | 24                      | 64                  |                             |                     |                        | \$0                    | \$130               | Ş0                   | \$23,802<br>\$11,428                     |
| 42 | 7.1    | <u>Arraide and Airfield</u> : This task will include identifying airraide or airfield development (runways, approaches, taxiways, approach | 8                       | 40                  | 60                          | 8                   |                        |                        |                     |                      |  |
| 43 | 7.2    | Landside: This task includes identifying landside development (hangars, buildings, etc.), alternatives and basic impacts to meet the<br>aviation forecast and facility requirement findings.   | 4                       | 24                  | 24                          | 4                   |                        |                        | P the la            |                      | \$5,836                                  |
| 44 | 7.3    | Environmental Factors: As the majority of this development area is agricultural in nature with no known wetlands or streams, additional<br>study is not included. Should an issue be identified and the FAA deems it necessary to evaluate it in the Master Plan, it will be done as<br>part of additional services.   |                         |                     |                             |                     |                        |                        |                     |                      | \$0                                      |
| 45 | 7.4    | Agency Comments: This task includes identifying incorporate any early agency review comments from the FAA into the alternatives.   | 8                       |                     |                             | 4                   | 100000000              | Constant Series        | 1.4.3               |                      | \$1,604<br>\$1,564                       |
| 46 | 7.5    | Exhibits: This task includes preparing and presenting required exhibits/documents to the sponsor with recommendations. The sponsor is<br>required to identify preferred proposed development alternatives based on alternatives options. The sponsor is also required to identify  | 4                       |                     | 4                           | 8                   |                        |                        |                     |                      | and the second second                    |
| 47 | 7.6    | Draft Chapter: This task includes preparing a draft alternatives development and evaluation chapter and submittal to the Owner and FAA for comment.  |                         |                     |                             | 40                  | Part of                |                        | \$130               |                      | \$3,370                                  |

| _  | A    | В  | C          | D  | E             | F               | G  | н            |          | J           | К           |
|----|------|--|------------|--|---------------|-----------------|--|--------------|----------|-------------|-------------|
| 1  |      | Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate   | Project    | Project  | Senior (CADD) | Aviation        | Grant                                    | Geospatial & | Expenses | (Sub-       | Total Costs |
| 2  | Task |  | Manager    | Engineer   | Technician    | Planner<br>\$81 | Administrator                            | Survey       |          | consultant) |             |
| 3  |      | Task Description Face Science (1) Figure 2017 Figure 2017 and 2017 Figure 2017             | \$160      | \$134<br>160   | \$89<br>384   | \$81<br>284     | \$75                                     | \$0          | \$1,000  | \$0         | \$91,76     |
| 18 |      | within: 100-foot radius for the first 10,000 ft of approach; 500-foot radius for next 10,000 ft; 500-foot radius for conical; 100-foot radius for primary surface;   | 23332      |  | San States    |                 |  |              |          | S. A. A. S. |             |
| 9  | 8.1  | and heaved 20:00 ft identified by OF/AAA<br>Title Sheet: The existing cover sheet will be updated to include the following: titles, index of drawings, location map, vicinity map, AIP<br>Project Number,  | C. Anna S. |  | 8             | 4               |  |              |          |             | \$87        |
|    | 8.2  | Airport Data Sheet: This drawing sheet will be updated to include a wind rose and a wind rose table, abbreviations, airport data, runway   | 4          | 8  | 16            | 40              |  |              |          |             | \$6,05      |
| 50 | 8.3  | data; ist of approved modifications to FAA airport design standards.<br><u>Existing Amort Levout Drawing</u> : This drawing shiet will be <u>updated</u> to include existing facilities including files, changes in airride,<br>landside, and out gavement, changes in builting configurations and navigational aids, and legend determined from Google Earth  | 4          | 16   | 40            |                 |  |              |          |             | \$5,54      |
| 51 | 8.4  | Imagery and survey information provided by the Sponsor.<br><u>Future Anport Levout Plan</u> : This drawing sheet will be updated to include any future facilities identified in the alternatives analysis<br>including titles and changes in airside. No changes to landide, need pavement, changes in building configurations, or navigational adds,  | 8          | 16   | 40            | 24              |  |              |          |             | \$8,12      |
| 52 |      | are part of this scope.  | 24         |  | 96            | 80              | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |              |          |             | \$16,94     |
| 53 | 8.5  | Instr Fraction of the Approach Surface Sheels, This task includes proparing the existing (7 Runways) and future (R Runways) plan and<br>profile sheels for RAP et 17 and A of 195300-31 Thread Silfing Surfaces (as the Initiad by denrifoldma show). Consultint to propare<br>the inner Approach Surfaces and NGC to proper the departure surface sheets using the obstruction date provided by Consultant. It is<br>assumed that the NN 19-36 surfaces and NGC to proper the adverture surface sheets using the obstruction date provided by Consultant. It is<br>surface and the NN 19-36 surfaces and NGC to proper the adverture surface sheets using the obstruction date provided by Consultant. It is<br>surface and the NN 19-36 surfaces and the Park surface sheets in the NN 19-30 surfaces and th   |            |  |               |                 |  |              |          |             |             |
| 4  | 8.6  | Airport Airspace Drawing: This task includes preparing the Airport Airspace Drawing Sheet in plan view using a new aerial map for the 14<br>CFR Part 77 surfaces. This NGC will complete this task using the aerial map and obstruction data provided by the Consultant.   | 8          | 24   | 16            | 24              |  |              |          |             | \$7,54      |
| 55 | 8.7  | The result of the second of the event of the second of the             | 8          | 32   | 40            | 32              |  |              |          |             | \$10,92     |
| -  | 8.8  | Land Use Map: This map will be updated to include land uses and zoning on and surrounding the airport. Noise contours and crop   | 4          |  | 32            | 24              |  |              |          |             | \$4,79      |
| 56 | 8.9  | Testriction lines are not included.<br>Proceen's Mag. The previous ALP property may sheet prepared for the aligned will be updated to SQP 2.0 standards for Exhibit A's. The<br>effort will utilize meant boundary surveys for the existing access-caused parcels. It will also include the dimension including formaliting to SQP and<br>and any pack dear title information. NGC will update the drawing aheet(s) for all required information including formaliting to SQP P<br>requirements and ascuring any till continuous the drawing aheet(s) for all required information including formaliting to SQP P<br>requirements and ascuring any till continuous the preparation causes and the second structure. It will also include the preparation of parcet lables and the<br>listing of all existing or proposed drainage, utility and wigation easements available. The Occustant will update aligned the structure of the action with the second structure actions and the second structure actions and the second structure actions are structure actions and the second structure actions are structure. The second structure actions are structure actions are structured actions and the second structure actions are structure and actions are structure actions are actions are structure actions are ac | 8          | 64   | 40            | 16              |  |              |          |             | \$13,912    |
| -  | 8.10 | ALP Quality Control / Quality Assurance: Ensure that each ALP sheet plan is reviewed and evaluated for completeness / second opinion   | 40         |  | 40            | 40              | Sec. 19                                  | Survey and   |          |             | \$12,400    |
| 58 | 8.11 | of FAA design oriteria applications towards future airport improvements.<br>FAA ALP Checklist Preparation and Plan Set Distribution; Ensure that the SOP Checklist that identifies the elements of a complete FAA  | 16         |  | 16            |                 |  |              |          |             | \$3,664     |
| 59 |      | review submittal has been reviewed against the actual ALP preparation status and the exclusions listed herein. Prepare draft sets of ALP<br>plans for distribution as required to provide INDOT / FAA / Client / User consultations.   |            |  |               |                 |  |              |          |             |             |
| 60 | 8.12 | ALP Preparation Direct Project Expenses; Reimburse direct project expenses.  |            | Contraction of the local distribution of the |               |                 |  |              | \$1,000  |             | \$1,000     |

|    | Α                  | В  | C  | D                                     | E  | F   | G  | н  |   | J  | K   |
|----|--------------------|--|--|---------------------------------------|--|---|--|--|---|--|---|
| 24 | Task               | Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate   | Project  | Project<br>Engineer                   | Senior (CADD)<br>Technician              | Aviation<br>Planner                           | Grant<br>Administrator   | Geospatial &<br>Survey   | Expenses  | (Sub-<br>consultant)   | Total Co  |
|    |                    | Task Description   | Manager<br>\$160   | \$134                                 | \$69                                     | \$81  | \$75   |  |   | consultanty  |   |
| ş  | 8A                 | ALP IMAGERY ACQUISITION, CRITICAL OBSTRUCTION DATA, AND CONTOUR DATA DEVELOPMENT - The Consultant  | 16   | COMPLETE ST                           | Casta lo stre                            |   | -  | \$35,000   | \$0   | \$0  | \$3   |
|    |                    | recopilizes that the arport has a previous niport layout plan and a previous Aeronautical Survey (2018). One of the primary objectives of the AIP is to<br>immediately more forward with the new parallel taxaway. It is the desire of the Owner to sultice this instituting data as much as possible to develop the new<br>AIP for FAA approximation and when displacitions for the work provide the Counter of the State as the AIP is to<br>the AIP for FAA approximation and the AIP of the AIP of the Owner to sultice the AIP of the Approximation AIP of the Appr |  |                                       | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |   | No. 1 Post   |  | L-542.27  | 1.4.1.5.1.5  | Sec. 2  |
|    |                    | ALP for FAA approval while not duplicating future work where ever possible (e.g. Aeronautical Survey for Approach Procedure Work on New Runway).   | Star Star  |                                       |  |   |  | C. S. C. S. S.   |   |  |   |
|    |                    | Therefore the consultant is focused on the minimum critical data that is required for completion of the ALP but collected in compliance of FAA AC 150/53001  |  |                                       |  | and the second                                |  |  |   |  |   |
|    |                    | 168, 17C, and 18C requirements. The minimum data includes collecting Obstruction Data (through an aeronautical survey)and Analysis of only the P77<br>Surfaces, Threshold Siting Surfaces and Runway Departures (truncated at 4,000° with OE/AAA obstacle data beyond 4,000° for the existing Runways 18-  |  |                                       | 1.1.1                                    |   |  | Section of   | Sectors 1:  |  | E. S.B.   |
|    |                    | 36 and any adjustments to location and length; topographic mapping of 2 foot contours only, and Ortho Photography as necessary for the ALP sheets  |  |                                       | CARLES STATE                             | C. C      |  | P. C. Lak  |   |  | 1.2.2.5   |
|    |                    | (proposed and inner approach surfaces). Field survey work is limited to setting targets for aerial imagery work and does not include any safety critical<br>survey elements (e.g. runway points, NAVAIDS, etc.) that is commonly required for an AGIS/ADIP submittal. An AGIS/ADIP submittal is NOT included in  | Salara a   |                                       |  |   | a the second   | 1000   |   | The second   | Vicaria   |
|    |                    | this access of work. However, this data can be used in the event an ACIS submittel is required by the FAA for the AI P or new Runway. This would require   |  |                                       | 152.6997                                 | P. States                                     |  |  |   |  |   |
|    |                    | and accept of flock. There is no solution to a be a flock of the second se   | 245.56   |                                       | State State                              |   |  |  | <b>一个那些小孩</b>   |  | and the   |
|    |                    | minimum, compliant data is acquired at this time. For example, the existing basemap information from old ALP will be utilized. However, it is not known if   |  |                                       |  |   |  | Electron (B)   | 1111111   |  |   |
|    |                    | this is compliant to FAA delivery requirements or if new construction around the airport is missing from the existing ALP baseman. Should it be required to<br>be made compliant or it be extracted from the new imagely, this will require an amendment to the scope of the work.   | Reality  |                                       |  |   |  | 1997 - 19 |   |  | - a lasta   |
|    | 8A.1               | Field Survey, Obstacle Data Collection, and Obstruction Analysis (3 Runway Conditions Only: 1 Existing and 2 Future. With one  | 8  |                                       |  |   | See Sta  | \$20,000   |   | C. States and  | \$2   |
|    | Conc. 1            | extensions planned.)   |  |                                       |  |   |  | 1  |   |  | 1.3.7.1   |
|    | 8A.2               | Mapping of Contours  | 8  | Section 19                            |  | A Designation                                 | and the second second  | \$15,000   |   |  | \$1   |
|    | 8A.3               | New Orthophotography required for the ALP. If needed, this will be an additional expense.  | 64   | 40                                    |  | 40  |  | 50   | \$28  | 50   | \$19  |
|    | 9                  | FACILITIES IMPLEMENTATION & FINANCIAL FEASIBILITY ANALYSIS - Facility implementation plans vary depending on the<br>complexity of the projects and the airport sponsor's preferences. For 119 this will include the airport's Capital Improvement Program (CIP) that would be  | 64   | 40                                    | °  | 40  |  | N. The second  | 1   |  |   |
|    |                    | submitted to INDOT and the FAA to cover the Master Plan period (20 Years), Specifically this task includes detailed estimates and funding plans for 20   |  |                                       |  | ALC: NOT                                      |  | No. Constant   | 12月17日  |  |   |
|    | 0.1                | veers, and an update to the current 5-year CIP.<br>CIP: This task include the formulation of the CIP and project sequencing.   | 16   | 16                                    | 8  | 4   | all the second   |  | State of the local data   | STREET, STREET,  |   |
|    | 9.2                | CIP: This task include the formulation of the CIP project estimating.  | 16   | 24                                    |  | 12  |  | a second second  |   |  | 1   |
| ł  | 9.3                | Funding and Financial Plan: This task include identifying the sources of funding and financial plan for the CIP elements and matching  | 24   |                                       | C. St. Sends                             |   |  |  |   |  | \$  |
| 2  | 94                 | local, state, and federal shares where appropriate.<br>Draft Chanter: A draft chanter will be prepared summarizing the above tasks and submitted to the Owner and FAA for comment. The   | 8  |                                       |  | 24  |  | 1.   | \$28  |  | 1 8   |
|    |                    | Doard Chapter. A draft chapter will be prepared summarizing the above tasks and submitted to the Owner and FAA for comment. The<br>document shall include a review with recommendations of existing/potential revenue development opportunities at the airport and a review  | 19.00  |                                       |  | A SALESANT                                    | State State  | Constant.  |   | 12000  |   |
| 1  | 100                | OCCUTING AND ADDRESS AND ADDRESS ADDRE       | 64   |                                       | 80                                       | 80  |  | 50   | \$3,762   | \$0  | \$2   |
| Ú, | 10 1               | DRAFT AND FINAL LECTININCAL DOCUMENTS<br>Draft Technical Report with ALP Deliverable: This task includes the preparation of the full draft technical report and where all the separate   | 24   |                                       | 40                                       | 40  |  |  | \$262   | \$0  | 51  |
|    | 10.1               | Chart Technical Report with ALP Deliverable. This task includes the preparation of the functional report and where an us separate<br>chapters are pulled together for the complete first DRAFT document. Chapters will include Inventory, Environmental Overview, Forecast,  |  |                                       | -  |   | No. 2 States   |  |   | R. S. S. S.  | 10.000  |
|    |                    | Facility Requirements, Alternatives, and Financial Implementation. Additionally, applicable appendices will be developed, which will   |  |                                       | Contraction of the                       |   |  |  |   |  |   |
|    |                    | include the ALP Drawing set. The Master Plan chapters will serve as the Narrative Report identified in SOP 2.0 - A.1.Narrative Report. A<br>separate narrative report or summary/executive report will not be written. Upon completion of all tasks the draft chapters will be submitted   |  |                                       | A States                                 |   |  | 1.1.5  |   |  | 1999  |
|    |                    | electronically as a PDF. NGC will provide an independent review of all draft and final master plan document chapters.  |  |                                       | Contraction of the                       | 1. 19 State                                   |  |  |   | Sec. 1   | A. HANG   |
| -  | 10.2               | Final Technical Report with ALP Deliverable: Based upon comments from all parties, the final report will be prepared and printed. Files will   | 40   |                                       |  |   |  |  |   |  |   |
|    |                    |  |  |                                       | 40                                       | 40  |  | Service Street   | \$3,500   |  | \$1   |
|    | Sec. 1             | be provided to the FAA and INDOT in the format required to receive approval. Up to three hard copies will be provided to the Owner.  |  |                                       | 40                                       | 40  |  | P25 000  |   | 60   | 10.000  |
|    |                    | be provided to the FAA and INDOT in the formet required to receive approval. Up to three hard cooles will be provided to the Owner.<br>TOTAL<br>Hours  | 604  | 348                                   | 624                                      | 908   | 18   | \$35,000   | \$7,184   | \$0  | \$ 30   |
|    |                    | TOTAL Hours  | 604  |                                       | 624                                      | 908   |  |  | \$7,184   | \$0  | ) \$ 30<br>\$   |
|    |                    | TOTAL Hours  |  | and the second state                  | 624                                      |   | 18<br>\$ 1,350   | \$35,000<br>\$35,000   | \$7,184   | \$0<br>\$0   | \$ 30   |
|    | A<br>Task<br>umber | ToTAL Hours ToTAL Hours Totals Total        | 604<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>4<br>241<br>4<br>4   |                                       | 624                                      | 908   | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>2<br>8<br>16  | A SIS,000<br>H<br>Geospatial &<br>Survey   | \$7,184   | S0<br>S9<br>S9<br>(S0b:<br>consultant)                       | \$1<br>\$300<br>\$<br>\$300<br>\$<br>\$300<br>\$<br>\$300<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$   |
|    | Task               | B           Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate           Tesk Description           Optional Tesk 1.46. Grant Administration and Coordination           Tesk Description           Optional Tesk 1.46. Grant Administration and Coordination           Tes Consulting testion also will income all segme and the Consultant is presented in the Consulting testion and submission, spriget attabut and Glosout (FAA 51-429) and par request. The Consultant expended by FAA purely reporting for FAAVODT (agency) and Owner delyards. The Consultant is calculated at 18 months and the Consultant is not responsible for FAAVODT (agency) and Owner delyards.           Subtable. Federal and State Grant Application   | 664<br>\$ 96,640<br>C<br>Project<br><u>Manager</u><br>\$160<br>4<br>4<br>24  | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75  | H<br>Geospatial &<br>Survey  | 57,184<br>57,184  | J  | S 30<br>S S 30<br>S S 30<br>S S 30<br>S S 30<br>S S S S S S S S S S S S S S S S S S S   |
|    | Task               | B           Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate           Task Description           Optional Task 1.48. Grant Administration and Coordination           The Consultant performed tasks will include preparigidumiting: FAA quartery reports, FAA pay request preparation and submission, project and part optionation to consultant till provide napporting information to generate reports/counters. Project duates in estimated at 18 months and the Consultant till provide napporting information to generate studies. Federati and State Grant Application           Subtask: Federation and State Grant Application           Subtask: FAA Counterly Reports           Subtask: FAA Counterly Reports           Subtask: FAA Counterly Reports   | 604<br>\$ 96,640<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160                                 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>2<br>8<br>16  | H<br>Geospatial &<br>Survey  | 57,184<br>57,184  | J  | S 300   |
|    | Task<br>umber      | B           Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate           Task Description           Optional Task 14.4: Grant Administration and Coordination           The Constitution preprint           Optional Task 14.4: Grant Administration and Coordination           The Constitution preprint           Topic and the Ministration and Coordination           The Constitution preprint           Subtaint: Defay on a preprivation.           Subtaint: Faderal and State Carel Application           Subtaint: Faderal and State Carel Application           Subtaint: Faderal and State Carel Application           Subtaint: Fad Quartery Reports           Subtaint: FAd Operating Preparation (and Dephi Submittation)           Total           Subtaint: FAd Carel Preparation (and Dephi Submittation)           For Construction (and Dephi Submittation)           Subtaint: FAd Carel Preparation (and Dephi Submittation)           Subtaint: FAd Carel Preparation (and Dephi Submittation)           For Construction (and Dephi Submittation)           Hours           Totals   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75  | H<br>Geospatial &<br>Survey  | 57,184<br>57,184  | J  | S 30<br>S S 30<br>S S 30<br>S S 30<br>S S 30<br>S S S S S S S S S S S S S S S S S S S   |
|    | Task<br>umber      | B         Delphil Municipal Aliport Master Plan Update - Scope and Fee Estimate           Task Description         Control of the state of the state present of the state of  | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H<br>Geospatial &<br>Survey<br>\$  | \$7.184<br>\$7.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184  | J<br>(Sub:<br>consultant)<br>S                               | \$ 30 \$<br>\$ 4 \$<br>\$ 30 \$<br>\$ 5 \$<br>\$ 30 \$<br>\$ 5 \$ 5 \$<br>\$ |
|    | Task<br>umber      | B         Delphil Municipal Airport Master Plan Update - Scope and Fee Estimate           Task Description         B           Cptional Tesk 1.4K: Grant Administration and Coordination         To chain the provide supporting information to generate reporting to ministration and submissions, project etub, and close (TA AS 4-42) and part requests. The Consultant will provide supporting information to generate reportationand State Orten Application           Cptional Tesk 1.4K: Grant Program State Application         Consultant performation to generate reportation and the Consultant will provide supporting information to generate reportationand State Orten Application           Subtask: DEF Addition and State Orten Application         Consultant will provide supporting information to generate reportation and State Orten Application           Subtask: DEF Addition and State Orten Application         Consultant will provide supporting information to generate reportation and State Orten Application           Subtask: DEF Additional State Orten Application         Coldinate: TAA Care Properties and SF-429 (Colonost)           Subtask: DEF Additional State Orten Application         Coldinate: TAA Care Properties and SF-429 (Colonost)           Subtask: CPA Care Properties and SF-429 (Colonost)         Totals           Optional Task & At. LP Imagery/AGIS/ADIP submittal         Totals           Optional Task & At. LP Imagery/AGIS/ADIP submittal         Totals           Additional aerial photography and submission to AGIS/ADIP         Totals   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H<br>Geospatial &<br>Survey  | \$7.184<br>\$7.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184  | J<br>(Sub:<br>consultant)<br>S                               | 5 30<br>5 31<br>5 31<br>5 31<br>1 K<br>Total Cc   |
|    | Task<br>umber      | B           Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate           Task Description           Optional Tesk 14: 48: Grant Administration and Coordination           The Constitution preparation of the constitution to generate any order segurity in provide segurity in provide segurity in the constitute the provide segurity of the segurity of the constitute the preparation and submission, project setup and State Core (FAR SF-20) and Owner Collars.           Subtask: Folderal and State Core (FAR SF-20) and Owner Collars.           Subtask: FAA Counter Preparation (and Delph Submittal)           Subtask: FAA Counter Preparation (and Delph Submittal)           Optional Tesk 8: ALP Imagery/AGISADIP extentital           Additional aerial pholography and submission, DAGIADIP           Totals           Optional Tesk 8: ALP Imagery/AGISADIP extentital           Additional aerial pholography and submission, DAGIADIP           Totals   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H<br>Geospatial &<br>Survey<br>\$  | \$7.184<br>\$7.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184  | J<br>(Sub:<br>consultant)<br>S                               | 5 30<br>5 31<br>5 31<br>5 31<br>1 K<br>Total Cc   |
|    | Task<br>umber      | B           Delphil Municipal Airport Master Pfan Update - Scope and Fee Estimate           Task Description           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant performed tasks will include preparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association and submissions, project each pari document Association (FAA Start Administration and Coordination           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant value of the proparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association (FAA Start Administration and the Consultant value provide supporting information to generate reportation and State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: FAA Cauterity Reports and SF-429 (Colocout)           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: Teak State Orten Application         Fotalstappreparint           Addith   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H         H           Geospatial & Survey         Survey           \$         -           \$         -           \$         -  | \$7.184<br>\$7.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184<br>\$77.184  | J<br>(Sub.<br>consultant)<br>\$ .                            | \$         30           \$         3           \$         3           \$         5           \$         10,1           \$         10,1           \$         10,1           \$         10,1  |
|    | Task<br>umber      | B           Delphi Municipal Airport Master Plan Update - Scope and Fee Estimate           Task Description           Optional Tesk 14: 48: Grant Administration and Coordination           The Constitution preparation of the constitution to generate any order segurity in provide segurity in provide segurity in the constitute the provide segurity of the segurity of the constitute the preparation and submission, project setup and State Core (FAR SF-20) and Owner Collars.           Subtask: Folderal and State Core (FAR SF-20) and Owner Collars.           Subtask: FAA Counter Preparation (and Delph Submittal)           Subtask: FAA Counter Preparation (and Delph Submittal)           Optional Tesk 8: ALP Imagery/AGISADIP extentital           Additional aerial pholography and submission, DAGIADIP           Totals           Optional Tesk 8: ALP Imagery/AGISADIP extentital           Additional aerial pholography and submission, DAGIADIP           Totals   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H         H           Geospatial & Survey         Survey           \$         -           \$         -           \$         -  | \$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184  | J<br>(Sub-<br>consultant)<br>\$<br>\$<br>-<br>\$             | \$ 30.0<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$   |
|    | Task<br>umber      | B           Delphil Municipal Airport Master Pfan Update - Scope and Fee Estimate           Task Description           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant performed tasks will include preparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association and submissions, project each pari document Association (FAA Start Administration and Coordination           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant value of the proparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association (FAA Start Administration and the Consultant value provide supporting information to generate reportation and State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: FAA Cauterity Reports and SF-429 (Colocout)           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: Teak State Orten Application         Fotalstappreparint           Addith   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H         H           Geospatial & Survey         Survey           \$         -           \$         -           \$         -  | \$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184  | J<br>(Sub-<br>consultant)<br>\$<br>\$<br>-<br>\$             | \$ 303<br>\$ 30<br>\$ 30<br>\$ 10,1<br>\$ 20,0  |
|    | Task<br>umber      | B           Delphil Municipal Airport Master Pfan Update - Scope and Fee Estimate           Task Description           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant performed tasks will include preparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association and submissions, project each pari document Association (FAA Start Administration and Coordination           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant value of the proparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association (FAA Start Administration and the Consultant value provide supporting information to generate reportation and State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: FAA Cauterity Reports and SF-429 (Colocout)           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: Teak State Orten Application         Fotalstappreparint           Addith   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H         Geospatial & Survey           \$         20,000.00   | \$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7 | J<br>(Sub-<br>consultant)<br>\$<br>\$<br>-<br>Total:<br>USE: | \$ 30:<br>\$ 30<br>\$ 30<br>\$ 30<br>\$ 30<br>\$ 30<br>\$ 10,1<br>\$ 20,0<br>\$ 333,56<br>\$ 333,56   |
|    | Task<br>umber      | B           Delphil Municipal Airport Master Pfan Update - Scope and Fee Estimate           Task Description           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant performed tasks will include preparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association and submissions, project each pari document Association (FAA Start Administration and Coordination           Optional Tesk 1.4A: Grant Administration and Coordination           The Consultant value of the proparing/scientifing: FAA quarterity reports, FAA pay request preparation and submissions, project each pari document Association (FAA Start Administration and the Consultant value provide supporting information to generate reportation and State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: FAA Cauterity Reports and SF-429 (Colocout)           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Ortent Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: FAA Cauterity Reports and SF-429 (Colocout)         Subtask: Teak State Orten Application           Subtask: Teak State Orten Application         Fotalstappreparint           Addith   | 664<br>\$ 96,840<br>C<br>Project<br>Manager<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160<br>\$160 | \$ 46,632<br>D<br>Project<br>Engineer | E<br>Senior (CADD)<br>Technican          | 908<br>\$ 773,569<br>F<br>Aviation<br>Planner | \$ 1,350<br>G<br>Grant<br>Administrator<br>\$75<br>9<br>6<br>16<br>2<br>2<br>8<br>5<br>16<br>2<br>3,750.00 | H         Geospatial & Survey           \$         20,000.00   | \$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184<br>\$7.184  | J<br>(Sub-<br>consultant)<br>\$<br>\$<br>-<br>Total:<br>USE: | \$ 333,52   |

There being no further business the meeting was adjourned at 8:20 PM

# NEXT MEETING JANUARY 11, 2024