

# Office of Airports (ARP) - Grant Payment and Sponsor Financial Reporting Policy

Office of Airports
Federal Aviation Administration
Updated October 2024

# **Table of Contents**

Section 1: Applicability	3
Section 2: Payment Request Method	3
Section 3: Payment Request Frequency	3
Section 4: Authorized Payment Requesters	3
Section 5: Payment Standards and Supporting Documentation Requirements	4
Section 5.1 Payment Standards	4
Section 5.2 Grant Payment Risk Level	5
Section 6: Review and Approval of Payment Requests Section	9
Section 7: Improper Payments	15
Section 8: Financial Reporting	18
Appendix A. Oversight Area Risk Documentation Form	20
Appendix B. Example of Invoice Summary	27
Appendix C. Example of Contract Pay Request and Line Item Summary	30
Appendix D. Example of Sponsor Certification Letter and Supporting Documentation Pay Requests for Elevated Sponsors	
Appendix E. Hierarchy Assignment Form	40
Appendix F. Approval Hierarchy Request Form	43
Appendix G. SF 425 Form	42
Appendix H. SF 270 Form	44
Appendix I. SF 271 Form	46

#### **Section 1: Applicability**

This policy pertains to the requirements for submitting, reviewing, and approving grant payment requests, as well as financial reporting requirements for sponsors. Unless otherwise noted, the requirements within this policy apply uniformly to all grant sponsors, including those states participating in the State Block Grant Program (SBGP). The FAA first issued this policy when grant payment actions transitioned to the Department of Transportation (DOT) Delphi elnvoicing system in 2012. This latest policy update is effective on the date noted on the cover page.

#### **Section 2: Payment Request Method**

Grant agreements require sponsors to submit each grant payment request electronically via Delphi elnvoicing for financial assistance awardees unless otherwise directed by the FAA. All sponsor users must create an account to acquire Delphi elnvoicing access and maintain an active registration in Delphi elnvoicing to ensure timely payment(s). Each user must obtain their own individual log-in with a unique email address. Instructions to create an account, access Delphi elnvoicing, Grantee Training, Frequently Asked Questions, and Help Desk contact information can be found at: <a href="https://einvoice.esc.gov/index.html">https://einvoice.esc.gov/index.html</a>. Additional training material and information can be found at: <a href="https://www.faa.gov/airports/aip/grant">https://www.faa.gov/airports/aip/grant</a> payments.

#### **Section 3: Payment Request Frequency**

Sponsors must initiate payment requests for grant activities conducted in accordance with project progress and receipt of contractor invoices. This will typically be monthly but may vary depending on the type of project or the project schedule. As stated in the grant agreement, continued grant payment inactivity, defined as no drawdowns over a 12-month period, can be cause for termination of a grant agreement.

When a grant becomes inactive, sponsors are sent a letter requesting a response regarding their intentions for utilizing their grant funds. Sponsors must respond within 45 days, and responses are tracked and reported on the Quarterly Inactive Obligations Report. Sponsors with no grant payment activity and who do not respond to the initial letter are sent a follow-up letter requesting a response on their intentions to either utilize or decline the funds within 60 days. For further guidance on grant policies and procedures please refer to the most current version of FAA Order 5100.38 (Airport Improvement Program Handbook) and FAA Order 5190.6 (Airport Compliance Manual) found at: <a href="https://www.faa.gov/airports/aip/aip\_handbook/">https://www.faa.gov/airports/aip/aip\_handbook/</a> and <a href="https://www.faa.gov/airports/airport compliance">https://www.faa.gov/airports/airport compliance</a>.

#### **Section 4: Authorized Payment Requesters**

Only those users that have successfully set up an account and have an active registration in Delphi elnvoicing may submit payment requests. Users must log-in to the Delphi elnvoicing system at least every 90 days to maintain an active registration.

Sponsors are not limited in the number of users they designate as authorized to request payments on their behalf, and each individual user must have a unique email address. Users must have a valid LOGIN.GOV account before they can be registered in the Delphi elnvoicing, and both email addresses must match. Additionally, sponsors must

have a valid Unique Entity Identifier (UEI) and be registered in SAM.GOV prior to receiving a grant. Sponsors may assign a designee to prepare and save payment requests on their behalf in Delphi elnvoicing; however, sponsors must review any designee prepared payment request for accuracy before the sponsor submits a payment request. The sponsor is responsible for ensuring that all payment requests are accurate and meet all grant payment requirements.

# Section 5: Payment Standards and Supporting Documentation Requirements Section 5.1 Payment Standards

All payment requests must meet the standards described in 2 CFR §§ 200.302 and 305, and the Cash Management Improvement Act of 1990 (CMIA, Pub. L. No. 101-453), when applicable. Under 2 CFR § 200.302 a sponsor's financial management system must be able to:

- Document compliance with federal statutes, regulations and terms and conditions of the award.
- Track revenues and expenditures for each individual federal award, and
- Meet federal reporting requirements as described in 2 CFR §§ 200.328-329.

The intent of CMIA is to minimize the time between the transfer of funds to states (this includes federal payments to block grant states) and the payout for program expenses. The CMIA also strives to ensure that federal funds are available when requested and to assess an interest liability to the Federal Government and/or the States to compensate for the lost value of funds.

Under 2 CFR § 200.305, a sponsor may earn and retain up to \$500.00 per fiscal year in interest income to cover its administrative expenses. Any interest earned from federal fund deposits exceeding \$500.00 annually must be returned to the Federal Government. See 2 CFR §§ 200.305(b)(9), (10) and (11) for remittance guidance details. ARP has developed a sponsor specific training resource to support the payment policy implementation. To access these materials please visit the Airport Improvement Program (AIP) payment policy training web site link at: <a href="https://www.faa.gov/airports/aip/grant\_payments/">https://www.faa.gov/airports/aip/grant\_payments/</a>.

Per FAA policy, payment requests will represent the federal share of incurred costs for each eligible invoice amount, and the grantee must provide supporting documentation for the full eligible amount to justify the amount of the payment requested. Based on legislative funding requirements, any required cost-share amount must be included in the invoice(s) and payment request, and both the federal and non-federal shares must be shown as separate components of the total. The federal reimbursable amount (requested amount) must be calculated by applying the federal percentage of total costs (as stated in the grant award agreement) to the total allowable incurred costs for the invoice(s) and payment request submitted. For an example, see Appendix B: Invoice Summary.

Per 2 CFR § 200.305, the advance payment method is the standard method used by

the Federal Government to pay a sponsor. The advance payment method requires that payment requests be based on documented defined costs such as invoices or billing statements. A sponsor's payment request is based on the amount of the federal share of allowable project costs of services billed. Typically, allowable project costs do not have to be paid by the sponsor prior to requesting reimbursement. For more details on advance payment policies, please see the most current version of FAA Order 5100.38 (Airport Improvement Program) or contact your FAA point of contact. The COVID-related grant programs (Coronavirus Aid, Relief, and Economic Security Act (CARES), Coronavirus Response and Relief Supplemental Appropriation Act (CRRSA), Airport Rescue Grants (ARPA) are considered reimbursement programs, and advance payments are not authorized.

#### **Section 5.2 Grant Payment Risk Level**

Each sponsor will be assigned a grant payment risk level of nominal, moderate, or elevated. A sponsor's grant payment risk level pertains solely to their risk associated with submitting grant payment requests and may differ than the risk level assigned to the sponsor for other grant administration activities defined in the Office of Airports Funding Programs Grant Oversight Risk Model Policy available at <a href="https://www.faa.gov/airports/aip/grant\_oversight\_risk\_model\_policy">https://www.faa.gov/airports/aip/grant\_oversight\_risk\_model\_policy</a>. Grant payment risk levels will be determined based on the factors listed in Table 1. The Office of Airports Regional Office/Airport District Office (RO/ADO) must complete an Airport Sponsor Risk Assessment (Appendix A) to document the assignment of a grant payment risk level to each sponsor.

**Table 1: Grant Payment Risk Levels** 

Grant Payment Risk-Level	Risk Level Factors
Nominal Risk Sponsor	Poses minimal risk of improper use of grant funds.
Moderate Risk Sponsor	Has a documented record of deviation from appropriate grant payment processes and documentation, such as: finding of lack of supporting documentation during payment requests; repeated grant draw down irregularities; or Single Audit findings requiring payments to the Federal Government in excess of \$100,000. All single grants over \$50 million must be treated as a moderate risk regardless of the sponsors overall payment risk level.
Elevated Risk Sponsor	Has a failure to comply with a material provision in a grant agreement; finding of waste, fraud, or abuse; or a repeat of any of the moderate risk factors.

**Table 2: Grant Payment Supporting Documentation Requirements** 

Documentation Requirements <sup>1,2</sup>	Nominal Risk Sponsor	Moderate Risk Sponsor	Elevated Risk Sponsor
Invoice Summary: A summary document generated by the sponsor that includes the following information for each Pay Application/Invoice: contractor name <sup>3</sup> , the date of invoice, invoice number, billed amount, breakout of AIP and Non-AIP eligible costs, invoice payment due date, worksite name, and a short summary of services/material billed (see Appendix B for examples).	X	X	X
Contractor Pay Request: Each Pay Application/Invoice with line-item summary from contractor (see Appendix D for examples).		х	х
Sponsor Certification Letter & Other Supporting Documentation: A letter from the airport sponsor's authorized official that certifies the billed services meet contract pricing and bill quantity requirements as well as all documentation to support billing, such as: line-item details accompanying each pay request; supplier invoices, inspector/observation reports (sponsor or contractor prepared); all associated sponsor/engineer analysis; and labor summary (see Attachment E for examples).			X

In cases where sponsors submit a single payment request combining several grants, including prorated grants, required supporting documentation as outlined in Table 2 must still be submitted by the sponsor. Supporting documentation must be organized to clearly illustrate the grant number associated with these expenses in the payment request. For example, an invoice summary (Appendix B) document must be broken out and attached for each grant number associated with the payment request. For COVID grant programs, single payment requests combining several grants are not permitted.

<sup>&</sup>lt;sup>1</sup> Sponsors must check supporting documentation for and redact any Personally Identifiable Information (PII) prior to uploading to Delphi elnvoicing.

<sup>&</sup>lt;sup>2</sup> CARES, CRRSA, and ARPA Development Addendums and CRRSA / ARPA Concessions Grants require supporting documentation for a Moderate Risk Sponsor regardless of the sponsors overall payment risk level.

<sup>&</sup>lt;sup>3</sup> The use of contractor here and throughout the document references not just construction contractors but also vendors and any service providers that have billed sponsors for work under the payment request.

Pursuant to 2 CFR § 200, the sponsor is responsible for maintaining all original source documentation that supports grant payments from the FAA to the sponsor and for payments made by the sponsor for the project. This includes all related documentation for prime and sub-contractor payments. These accounting records must be made available upon request to the FAA, DOT Office of the Inspector General, Government Accountability Office, independent auditors, and any other auditors acting on behalf of those offices or the FAA, DOT, and Congress. In accordance with 2 CFR § 200.334 and 200.337, all documentation supporting grant payments must be retained for three years after the grantee submits the final expenditure report.

#### Section 5.3.1 Program Guidance Letter (PGL) 22-02: Grant Proration Alternative

Program Guidance Letter (PGL) 22-02: Grant Proration Alternative issued in July of 2022<sup>4</sup> describes proration using companion grants or grants over multiple years to complete a project or a phase of a project as an alternative to traditional grant phasing. Companion Grants are two or more grants from one or more funding sources (e.g., AIP, Bipartisan Infrastructure Law (BIL), Supplemental Discretionary, CARES, CRRSA, ARPA, etc.), that together, using proration, fund a complete project or a complete project phase in a single fiscal year. The approval process for all companion grants payment requests will be on a "manual approval" as outlined in Section 6.0.

Documentation to support payment requests, when using proration, follow the same requirements included in this document and listed in Section 8.

An example Invoice Summary for companion grants is included in Appendix B.

#### Section 5.3.2 State Grant Program (SBGP) requirements for BIL Grants

To ensure compliance with the law, the FAA adjusted the delivery of BIL Programs (AIG Allocated, AIG Competitive Federal Contract Towers (FCT), and Airport Terminal Program (ATP)) under the SBGP. All SBGP grants issued to the state will be location specific and based on bids to ensure that any funds remaining unobligated after the fourth year are identifiable and available for competitive grants as required by BIL. The approval process for all BIL SBGP grants will be "manual approval" as outlined in Section 6.0.

The naming convention shown in Figure 1 allows for specific accounting of BIL funds per location under each block grant containing multiple locations. The following requirements apply to block grant payment requests:

- One pay request per grant, location-specific with the naming convention shown in Figure 1; and
- Airport ID and SBGP state must be exactly as shown in Figure 1, otherwise payment may be delayed.

<sup>&</sup>lt;sup>4</sup> PGL 22-02 is located at: https://www.faa.gov/airports/aip/guidance\_letters/aip\_pgl\_22\_02

Alport Loc ID

State

State

SBGP Use

Alport Loc ID

State

SBGP Use

Figure 1. State Block Grant Naming Convention

#### Section 5.3.3 Requirements for CRRSA/ARPA Concessions Rent Relief Grants

CRRSA/ARPA Concessions Rent Relief Grants are unique from other FAA grant programs in that they are for the sole purpose of providing relief from rent and Minimum Annual Guarantees obligations to airport concessions at primary airports. As part of the approval process, airport sponsors are required to develop a Concessions Rent Relief Plan that outlines the airport's eligible concessions and how they intend to utilize their concessions grant funding in accordance with FAA guidance. The airport sponsor is reimbursed through Delphi elnvoicing once their Concessions Rent Relief Plan is approved by FAA headquarters (HQ). The approval process for all CRRSA/ARPA Concessions Rent Relief Grants is on "manual approval" as outlined in Section 6.0.

#### **Section 5.4 Matching/Cost-Sharing Requirements**

Specific cost-sharing (also known as matching) requirements are outlined in 2 CFR § 200.306. For all federal awards, any shared costs and all contributions, including cash and third-party in-kind contributions, must be accepted as part of the non-federal entity's cost sharing when such contributions meet all the following criteria:

- 1) Are verifiable from the non-federal entity's records;
- (2) Are not included as contributions for any other federal award;
- (3) Are necessary and reasonable for accomplishment of project or program objectives;

Issued: October 2024

(4) Are allowable under subpart E of this part;

- (5) Are not paid by the Federal Government under another federal award, except where the federal statute authorizing a program specifically provides that federal funds made available for such program can be applied to cost sharing requirements of other federal programs;
- (6) Are provided for in the approved budget when required by the federal awarding agency; and
- (7) Conform to other provisions of this part, as applicable.

All conditions listed above apply to any third-party and/or volunteer services used to meet the matching requirement. In addition, unrecovered indirect costs, including indirect expenses on cost sharing, may be included as part of cost sharing only with the prior FAA approval. In this context, based on 2 CFR § 200.306(c), unrecovered indirect cost means the difference between the amount charged to the federal award and the amount which could have been charged to the federal award under the non-federal entity's approved negotiated indirect cost rate.

Any payment request that includes a reimbursement amount exceeding the allowable federal share may be rejected, and the sponsor will be advised to resubmit the payment request in an amount that equals the allowable federal share.

If the required matching amount has not been satisfied, and/or the cumulative federal share has been exceeded, the sponsor will be required to reimburse the FAA in the amount of the overpayment. See Section 7 – Improper Payments.

#### **Section 6: Review and Approval of Payment Requests Section**

#### **6.1 Approval Process Overview**

Delphi elnvoicing will automatically check the grant's available balance in Delphi to verify funds availability before a payment request may be successfully submitted by a sponsor. Once a payment request is successfully submitted, it will follow the approval process assigned by the RO/ADO. There are two types of approval processes in Delphi elnvoicing: "auto-approval" and "manual approval."

<u>Auto-Approval</u>: This is an approval process whereby payment requests do not require approval by RO/ADO staff and are processed automatically once successfully submitted. However, all credit memo requests, refunds, and any payment request that would bring the total drawdown request to more than 90 percent of the total grant amount will be routed to manual approval payment process requiring RO/ADO staff approval (see Sections 6.9 and 7 for more information). Sponsors on auto-approval are still required to submit supporting documentation as outlined in Table 2, and all such documentation is subject to review and audit.

<u>Manual Approval</u>: This is an approval process whereby every payment request requires the approval by RO/ADO staff before the payment request is processed. All companion grants that include any federal funds from ARP such as BIL requires manual approval. Grant programs such as CARES, CRSSA, and ARPA also require manual approval.

Issued: October 2024

#### **Section 6.2 Assignment of Approval Process**

The RO/ADO will assign each grant an auto-approval or manual approval designation in Delphi elnvoicing based on the sponsor's grant payment risk level. Table 3, Sponsor Approval Process Requirements, specifies the approval process to be assigned for each grant payment risk level. All nominal grant payment risk level sponsors may be assigned an auto-approval review process, however certain projects, such as terminal, environmental, land, planning, parking lots, or multi-year projects, may need more oversight. The RO/ADO has the discretion to assign a manual approval process to any grant for nominal sponsors. The approval payment process for all BIL companion and BIL SBGP grants must be on manual approval. All moderate and elevated grant payment risk level sponsors must be assigned a manual approval process in Delphi elnvoicing.

**Table 3: Sponsor Approval Process Assignment Requirements** 

Grant Payment Risk-Level	Delphi elnvoicing Approval Process
	Auto-Approval – No RO/ADO approval required except for payment requests within the final 10 percent of the grant award amount.
Nominal	Manual Approval – BIL SBGP grants, and companion grants per PGL 22-02, and programs requiring manual approval. Approval hierarchy must include at least one level of RO/ADO approval.
	At the discretion of the RO/ADO, specific grants to nominal risk sponsors may be assigned a manual approval process. These projects must still meet nominal risk sponsor documentation requirements.
	Manual Approval - Approval hierarchy must include at least one level of RO/ADO approval.
Moderate	All grants exceeding \$50 million (excluding state block grants) regardless of sponsor risk level must be assigned a manual approval process.
Elevated	Manual Approval – Approval hierarchy must include at least two levels of RO/ADO approval of which one level must be conducted by a RO/ADO manager.

#### **Section 6.3 Delphi Approval Hierarchy**

Approval hierarchies are created to identify the RO/ADO staff who will be responsible for payment review. A RO/ADO must have at least one approval hierarchy for each approval process type (auto and manual). However, it is more common to see several hierarchies created to best accommodate the delegation of payment review duties within the RO/ADO. When a grant is obligated in Delphi, the RO/ADO must assign a hierarchy to ensure it is routed correctly for electronic approval.

#### **6.3.1 Hierarchy Creation and Modification**

To create or modify approval hierarchies, the RO/ADO must complete and submit the Hierarchy Change Request (Appendix G) to the Delphi elnvoice help desk or complete an electronic form at: <a href="https://support-isupplier.esc.gov/Forms">https://support-isupplier.esc.gov/Forms</a>. All approval hierarchies must comply the following naming convention:

"<AIP>-<RO>-<ADO>-<Approval Process Type>-<Number>." Blended regions do not use the ADO field. For example, a manual approval hierarchy in the Eastern Region for Washington ADO would be named: AIP-AEA-WAS-MANUAL-1 while an auto-approval hierarchy in the blended Central Region would be named: AIP-ACE-AUTO-1.

The RO/ADO manager is responsible for ensuring approval hierarchies in Delphi elnvoicing are current and accurate. Hierarchies with inactive users or inaccurate user assignments will delay payments or inadvertently auto approve payments that require manual review.

#### 6.3.2 Hierarchy Assignment

To assign a hierarchy to a grant or change a grant's hierarchy assignment, the RO/ADO must complete and submit the Hierarchy Assignment Form (Appendix F) to the Delphi elnvoicing help desk or complete an electronic form at: <a href="https://support-isupplier.esc.gov/Forms">https://support-isupplier.esc.gov/Forms</a>. Please note the FAA currently only makes hierarchy assignments by Delphi purchase order (PO).

For COVID-relief grants, FAA HQ personnel are responsible for establishing either one-or two-level hierarchies. HQ assigns a one-level review for non-development COVID-relief grants. For the COVID-relief development grants, HQ assigns a two-level review, with the second reviewer being someone from HQ. Per FAA policy, the RO/ADO must provide HQ with the contact information of the RO/ADO second-level reviewer at the time a COVID-relief development addendum or amendment is obligated. Once HQ receives the contact information, it will assign that reviewer to be the first-level reviewer. For invoices pertaining to development on a COVID-relief grant, HQ will only approve a payment request after the RO/ADO first-level reviewer has approved the request.

### Section 6.4 Review of Payment Requests from Sponsors on Manual Approval

RO/ADO staff will receive an email notification for all payment requests requiring manual approval. The RO/ADO must review all payment requests electronically in Delphi elnvoicing for those sponsors and/or grants assigned a manual approval payment process. The RO/ADO must check the following before approving the payment request:

- All required supporting documentation is uploaded with each payment request.
- Each payment requested amount matches the supporting documentation.

- There are no obvious errors, or obvious unreasonable or unallowable costs.
- Based on review of the supporting documentation, work covered by the payment appears to be align with the project schedule and scope of services.
- Payment request is consistent with the most recent construction progress reports submitted by the sponsor for the project and/or supporting documentation.
- Supporting documentation as required in the COVID-relief grant Frequently Asked Questions (FAQs) is including in the payment request. For more information, please see the <u>CARES</u>, <u>CRRSA</u> and <u>ARPA</u> FAQs at: <a href="https://www.faa.gov/airports/financial-assistance#COVID">https://www.faa.gov/airports/financial-assistance#COVID</a>.

Per PGL 22-02, the following requirements must also be checked before approving grant payment requests for prorated companion grants:

- All eligible project costs are distributed between the companion grants at the proration as described in the grant agreements with each pay request; and
- Sponsors entered reimbursement requests for each companion grant at the same time.

#### Section 6.5 Review of Payment Requests from Sponsors on Auto-Approval

No approval action is necessary for payment requests submitted by sponsors assigned an auto-approval process. However, RO/ADO staff must still monitor payments on a quarterly basis to ensure the required supporting documentation is uploaded with each request and the drawdowns are consistent with sponsor project progress and financial performance reporting. During this quarterly review, the RO/ADO must select at least one grant per sponsor and review all payment requests submitted for that grant during the quarter. The RO/ADO must review payment requests for the following:

- All required supporting documentation is uploaded with each payment request.
- Each payment requested amount matches the supporting documentation.
- All work completed in the payment requests is consistent with the quarterly construction progress reports submitted by the sponsor for the project.
- There are no findings of any obvious errors or obvious unreasonable or unallowable costs.

The RO/ADO must document this quarterly review by printing, reviewing, and initialing each payment request. These documents should then be placed in the project file. The RO/ADO must work with the sponsor to resolve any improper payments discovered during the quarterly review (see Section 7: Improper Payments).

Once payment requests are approved in Delphi elnvoicing they will be electronically batched in Delphi and sent to the United States (U.S.) Treasury for payment to the sponsor's bank through electronic funds transfer. Approved payment requests are electronically batched daily in Delphi, and sponsors should receive their payment within two business days of approval.

#### Section 6.6 Review of Payment Requests from Sponsors on Manual-Approval

For sponsors on manual approval, RO/ADO staff will automatically receive e-mail notifications from Delphi elnvoicing when a payment request is submitted and awaiting action. RO/ADO staff must access Delphi elnvoicing and approve payment requests within 30 days of the payment request being made. Upon successful review, the RO/ADO must approve the payment requests in Delphi elnvoicing. RO/ADO staff must not change the payment request amount or redistribute the accounting line in which the payment amount draws from. All payments will be made on a first-in-first-out accounting basis. Once all the designated approvers identified in the hierarchy workflow for the sponsor and/or grant have approved the payment request, it will be electronically batched in Delphi and sent to the U.S. Treasury for payment. An email will also be sent to the sponsor informing them that their request has been approved and is now pending payment.

For COVID-relief grants, all grants are set to manual approval process. Like the manual structure discussed above, FAA HQ personnel will automatically receive email notifications from Delphi elnvoicing. For all development grants, both FAA HQ personnel and RO/ADO will automatically receive email notifications from Delphi elnvoicing.

#### **Section 6.7 Rejection of Payment Requests**

For sponsors on manual approval, when RO/ADO staff determines a requested payment amount is not accurate, reasonable, allowable, or justified, the entire payment request must be rejected in Delphi elnvoicing. RO/ADO staff rejecting the payment must provide the reason the payment request was rejected, and annotate the corrective action required in the comments field. All sponsors will be notified by Delphi elnvoicing when their payment request is rejected. Once corrected, the sponsor must resubmit a new payment request with the required supporting documentation again in Delphi elnvoicing.

If a sponsor submits a payment request or an invoice for less than one dollar and the sponsor is on manual approval, the approving official must reject the invoice as invoices less than one dollar cannot be paid. Sponsors will automatically receive an email rejection notification from Delphi elnvoicing.

Except for final payments (Section 6.8), payment requests from sponsors on auto-approval cannot be rejected in Delphi elnvoicing by the RO/ADO. If there are any errors in payment requests, the sponsor must immediately contact their RO/ADO and submit a credit memo, as outlined in Section 7, to correct the payment.

#### **Section 6.8 Final Payment Request**

As directed in 49 U.S.C. § 47111:

Payments totaling not more than 90 percent of U.S. Government's share of the project's estimated allowable costs may be made before the project is completed if the sponsor certifies to the Secretary that the total amount expended from the advance payments at any time will not be more than the cost of the airport development work completed on the project at that time.

Payment requests for non-developmental COVID-relief grants are not limited to this 90 percent regulation. A payment request for such grants can be for any percentage up to and including 100 percent of the grant amount and can be submitted at any time.

All payment requests within the final 10 percent of the Government's share of grant funds will require manual RO/ADO approval. For the purposes of complying with the 90 percent statutory provision, a project the FAA determines to be "substantially complete" can receive payment within the last 10 percent of the grant agreement provided other parts of this section are met.

COVID-relief development and concessions grants are an exception, and 100 percent of the costs must be approved manually by FAA HQ.

The RO/ADO may approve payments beyond 90 percent of the total grant amount in connection with specific projects that the FAA determines to be substantially complete per the contract terms. Before the RO/ADO can consider approving any payment beyond 90 percent of the total grant, they must confirm: work covered by the payment is already completed and aligns with the project schedule and/or scope of service, or, for phased projects, the subsequent phase is able to commence; cost is reasonable and allowable; and the request is consistent with the most recent project progress and financial performance reports. The airport sponsor's request must be grant specific and the below conditions must be met for the specific project or projects within the grant agreement that will be reimbursed by no more than 7.5 percent of the remaining 10 percent of grant funds. The RO/ADO must consider each grant on a case-by-case basis before approving payments exceeding 90 percent of the grant award.

Conditions for approval of payments beyond 90 percent of the total grant amount:

- the sponsor is in the "Nominal" risk category; and
- the project resulted in a complete, usable unit of work as defined in the grant agreement; or
- the work described in the grant agreement for a phased project is complete and the subsequent phase can commence.

Per PGL 22-02, for companion grants, all eligible project costs beyond 90 percent of the total grant amount must be distributed between the companion grants at the proration as described in the grant agreements with each pay request; and sponsors must enter reimbursement requests for each companion grant at the same time, unless under specific circumstances as outlined in PGL 22-02, the sponsor notifies the RO/ADO that an amendment will be required and applied to only one companion grant.

The sponsor is responsible for submitting to the RO/ADO all required documentation including the contract section and evidence that the sponsor has found the project substantially complete per the contract requirements. The RO/ADO will consider this documentation in determining if the project is substantially complete based on review of project progress reports and will approve any related payment requests. Any grants on auto-approval will automatically be reassigned to manual approval when the total

<sup>&</sup>lt;sup>5</sup> Substantial completion is generally a defined term in a contract and is the stage of the project when work is sufficiently complete in accordance with the contract documents so that the owner can occupy or use the project for its intended purpose. The substantial completion date typically triggers retainage release; the warranty period; determination of any actual or liquidated damages; the start of the statute of limitations; and related actions. A phased project is considered substantially complete when work included under the subsequent phase can commence.<sup>6</sup> 2 CFR §§ 25.110; 25.200(b); Appx. A to Part 25, Sect. (1) A. through C.

drawdown amount reaches 90 percent of the grant award amount; this will enable the required approval by RO/ADO staff for the remaining 10 percent of available grant funds.

If a grant amendment is initiated that would increase the award amount, the sponsor may continue to request payment on those additional funds up until the total drawdown amount equals the re-calculated 90 percent threshold. At that point, grants will be automatically reassigned to a manual approval process.

The RO/ADO may exclude block grants to States participating in the SBGP from the final 10 percent hold. In these cases, the State is not the "sponsor" of a project and therefore the block grant is not subject to this provision. In such cases, the State may drawdown the full 100 percent of the grant award amount prior to submitting financial closeout documentation. However, States are required to follow the final 10 percent hold for all sub-award projects consistent with the statute. Block grant states may also follow the criteria established for payments within the final 10 percent of a sub-award project similar to the RO/ADO process outlined in this section.

For the SBGP, the RO/ADO may not approve payment for the final 2.5 percent of the grant amount, or for projects under budget by 2.5 percent of the estimated final grant amount, until all required closeout documentation (administrative, technical, and financial) is received by the FAA. To avoid the potential for an improper payment for projects under budget, the sponsor's pay requests beyond 90 percent of the total grant amount should be based on the estimated final grant amount.

#### **Section 6.9 Holding Payment Requests**

If a sponsor is suspected to be in noncompliance with their grant assurances or is indebted to the U.S. Government, the RO/ADO staff may put a hold on all payment requests by contacting <a href="mailto:9-AMC-AMZ-ISP-TIER2-HELPDESK@faa.gov">9-AMC-AMZ-ISP-TIER2-HELPDESK@faa.gov</a> to suspend the sponsor's Delphi elnvoicing account. All sponsors with a hold on payment requests will not be able to submit payment requests in Delphi elnvoicing. The RO/ADO staff may not withhold payment for approved incurred costs for more than 180 days unless the Regional Airports Division Manager has notified the sponsor in writing, and has provided an opportunity for a hearing, and the sponsor has been found in violation of a grant agreement (See 49 U.S.C. § 47111(d)). The RO/ADO must contact the Airport Compliance and Management Analysis Branch, ACO-100, for specific procedures and requirements before attempting to withhold payments for noncompliance.

Payments may also be held if sponsors are not in compliance with 2 CFR Parts 25 and Part 200. Applicants for federal financial assistance must satisfy the requirements of 2 CFR § 25.200 and § 200.211 by obtaining and maintaining a valid unique entity identifier (UEI) and active SAM registration for the entity with the legal authority to apply for and receive AIP funding. This entity would be the FAA-approved eligible airport sponsor. Sponsors are required to maintain a current active registration in SAM.gov for the period of performance of the federal award.<sup>6</sup> This requirement lasts until the later of the submission of the final financial report or the sponsor's receipt of the final payment.

<sup>&</sup>lt;sup>6</sup> 2 CFR §§ 25.110; 25.200(b); Appx. A to Part 25, Sect. (1) A. through C.

#### **Section 7: Improper Payments**

An improper payment<sup>7</sup> is any payment that should not have been made or that was made for an incorrect amount (including overpayments and underpayments) under statutory, contractual, administrative, or other legally applicable requirements. This also includes payment to an ineligible party, payment for an ineligible good or service, duplicate payment, payment for a good or service not received (except for such payments where authorized by law), payment that does not account for credit for applicable discounts, and any payment not consistent with sponsor's submitted supporting documentation. When an improper payment results in monetary loss to the Federal Government, the funds must be recovered.<sup>8</sup> Sponsors must not deduct the improper payment amount from the next payment amount requested.

If a sponsor submits an improper payment in Delphi elnvoicing, they must immediately contact their RO/ADO. In the case of a COVID-relief grant, <a href="mailto:CARESAirports@faa.gov">CARESAirports@faa.gov</a> or their respective HQ invoice reviewer. If the improper payment has not yet been approved, the RO/ADO must reject the payment request in Delphi elnvoicing.

Any improper payments that have already been processed and received by the sponsor require that a credit memo (refund to the Federal Government) be processed to return the funds. The sponsor must notify their RO/ADO that they need to return funds for a specific grant. The RO/ADO will verify whether the grant is open or closed.

#### **Section 7.1 Open Grants**

If the grant is open, the sponsor can choose to submit a credit memo in Delphi elnvoicing or submit reimbursement directly to the FAA.

If submitting a credit memo, the following conditions apply:

- Funds must be available on the grant to process.
- The grant must be within the period of performance and the 120-day liquidation period (for SBGP 90-days liquidation period).
- The sponsor will create documentation in Delphi elnvoicing and include supporting documentation, such as an official letter from the sponsor's authorized representative who accepted the grant explaining the reason for the credit memo.
- Requests will require approval by the RO/ADO or HQ (COVID-relief grants only).
   Credit memo requests will be automatically assigned a manual approval process in Delphi elnvoicing regardless of the sponsor grant payment risk level.
- Once the credit memo is approved, it will interface with Delphi and automatically be put on hold. When a subsequent payment request is submitted against the same UEI and Electronic Fund Transfer (EFT) indicator, ESC personnel will manually net the two amounts and pay the difference.
- Within 29 days from credit memo approval, the sponsor should submit a standard

Issued: October 2024

\_

<sup>&</sup>lt;sup>7</sup> 2 CFR §§ 200.1 and 200.428; and Pub. L. 112-248

<sup>8 2</sup> CFR §§ 200.345, 200.410 and 200.411

payment request or multiple requests to offset the credit memo. The total offset must be exactly \$0 or greater than \$1.00. After 29 days, if no subsequent payment has been made to offset the returned amount, the credit memo will be removed in Delphi elnvoicing and sent to FAA Accounts Receivable (A/R) for collections processing. A/R will send a bill for collection to the sponsor, and the sponsor must submit a check.

- If the grant's period of performance has ended, or if there is no expectation that future pay requests will be sufficient to correct the improper payment, the sponsor must reimburse the FAA via check or electronic payment.
- The sponsor should send the check to FAA Accounts Receivable referencing the Purchase Order (PO) number to the following address:

ESC/FAA/AMK-322 Mike Monroney Aeronautical Center MPB 24 Room B21 AMK-322 6500 S. MacArthur Blvd Oklahoma City, OK 73169-6918

- The sponsor can also submit reimbursement via Pay.gov
  - Search FAA MISCELLANEOUS PAYMENT
  - Reference the Grant or PO number in the Payment Description
  - Submissions cannot exceed:
    - Payment by Bank Account: \$100,000.00
    - Payment by Credit Card: \$24,999.99

#### **Section 7.2 Closed Grant**

When a grant is closed and a credit memo (refund) is necessary, the refund may be handled in one of two ways.

First, the sponsor may submit reimbursement directly to the FAA or offset the federal debt against a current award. For COVID-relief grants, the sponsor must submit a check, complete an EFT, or wire transfer funds to offset the federal debt. To offset the federal debt via a check or electronic payment, the following process must be followed outside the Delphi elnvoicing system:

- The sponsor notifies the RO/ADO/HQ that they are returning funds for a specific grant.
- If appropriate, the sponsor submits supporting documentation for RO/ADO/HQ
  review and approval. RO/ADO/HQ notifies FAA ESC accounting that the funds will
  be returned and provides the associated PO number. If the PO is in a closed status
  in Delphi, upon entry of the credit memo, the PO status will be changed by ESC from
  closed to open. If there are no further invoices to be applied to the PO, a deobligation
  will need to be processed.
- RO/ADO/HQ instructs the sponsor to send the check to FAA Accounts Receivable (A/R) referencing the purchase order number and at the following address: ESC/FAA/AMK-322

Mike Monroney Aeronautical Center MPB 24 Room B21 AMK-322 6500 S MacArthur Blvd Oklahoma City OK 73169-6918

The sponsor emails a copy of the refund check to the RO/ADO/HQ and FAA ESC accounting for reference.

- Once the returned funds have been received and processed by FAA A/R and Accounts Payable (A/P), A/P will notify the RO/ADO to adjust the funds in the ARP SOAR database system. The normal closeout process is followed at this point.
- The sponsor can also submit reimbursement via Pay.gov
  - Search FAA MISCELLANEOUS PAYMENT
  - o Reference the Grant or PO number in the Payment Description
  - Submissions cannot exceed:
    - Payment by Bank Account: \$100,000.00
    - Payment by Credit Card: \$24,999.99

Alternately, the sponsor may submit a credit invoice via elnvoicing if the sponsor intends to submit new reimbursement requests within 29 days that match or exceed the credit amount by \$1 or more. The reimbursement request does not have to be related to the same grant; however, it does have to be on the same sponsor (Delphi supplier number and supplier site). Once approved, the credit invoice will offset against standard invoice(s) that are approved after the credit invoice, and the net amount will be paid to the sponsor. Instructions for submitting a credit invoice are available on the elnvoicing site: ESC: Delphi elnvoicing System - Grantee Training

#### **Section 8: Financial Reporting**

In accordance with 2 CFR § 200.328, sponsors are required to submit certain financial reports to summarize grant expenditures and the status of project funds. These financial reports must be collected outside of the Delphi elnvoicing system. Delphi elnvoicing is limited to grant payments and does not provide the full capabilities to manage financial reporting requirements. All sponsors must prepare and submit the following financial reporting forms to the appropriate RO/ADO in accordance with the frequency requirements specified below.

- SF-425, Federal Financial Report (Appendix H): Sponsors must submit this report, or approved equivalent, annually for each open grant no later than 90 days after the end of each federal fiscal year to report outlays and program income on a cash or accrual basis. In addition, this report must be submitted as a final financial report during closeout in accordance with 2 CFR §§200.329 and 200.344.
- SF-271, Outlay Report and Request for Reimbursement for Construction Program (Appendix I): This report, or approved equivalent, is used for construction projects only. It must be submitted by sponsors annually no later than 90 days after the end of each federal fiscal year to report program funds expended and federal

- disbursements received. In addition, this report must be submitted as a final financial report during closeout in accordance with 2 CFR § 200.344.
- SF-270, Request for Advance or Reimbursement (Appendix J): This report, or approved equivalent, is used for non-construction projects only. It must be submitted by sponsors annually, due no later than 90 days after the end of each federal fiscal year to report program funds expended and federal disbursements received. In addition, this report must be submitted as a final financial report during closeout in accordance with 2 CFR § 200.344.

All valid obligations incurred under a federal award including SBGP prime awards must be liquidated within 120 days of the end of the period of performance, however a 90-day liquidation period applies to all SBGP subrecipients receiving a subaward, and a final financial report (and all other required reports) must be submitted as well. If the sponsor does not submit all reports in accordance with 2 CFR § 200.344 and the terms and conditions of the federal award, the FAA will close out the grant with the information available within one year of the period of performance end date.

#### Appendix A. Oversight Area Risk Documentation Form



# Airport Sponsor Risk Assessment

Project Manager Assessment Checklist

#### Scope

Purpose

This checklist is for use by ARP Project/Program Managers (PM), who must review and complete the suggested assessment procedures stated below.

**Note:** The checklist provides suggested documentation the PM can review to assist in completing the checklist. Additional review processes might be necessary in order to perform a comprehensive assessment of the Sponsor. Answering the questions on this form will allow the specialist to enter the data necessary to complete the Risk Assessment Tool. Under some of the questions, additional guidance is provided to provide clarification of the intended scope of the PMs review.

# The checklist below helps ARP assess a sponsor's performance and associated risk. Airport Sponsor's Full Name: \_\_\_\_\_\_\_ Sponsor's Airports: \_\_\_\_\_\_ The PM's initials below simply acknowledge the PM completed the checklist and the associated date. Answers are based solely on the PMs knowledge and professional judgment of the sponsor along with any items researched as suggested on the checklist. PM Initials: \_\_\_\_\_\_ Date Completed: \_\_\_\_\_\_ (enter the FY into the Risk Model Tool to generate the next assessment's due date.)

ARP Grant Payment and Sponsor Financial Reporting Policy

Airports Sponsor Risk Assessment

Program Manager Checklist

Updated on 7/10/2023

Airports

#### 2A. Risk Category: Sponsor Past Performance (Payments and Processing)

Below is a list of suggested source documentation that <u>can be used</u> to assess whether a Sponsor has a history of grant payment and processing irregularities.

- "Open/Closed Grant Status" report in SOAR- to determine if the sponsor has a history of untimely
  grant closeout.
- Sponsor's "Quarterly Performance Reports"- for questionable sponsor grant payment history as compared to project progress.
- Quarterly review of payments in elaxoicing to determine improper draws (i.e. no attachments, wrong or inconsistent amounts, etc.)
- "Delphi Grant Balance Detail" report in SOAR- to review grant inactivity

1)	For all open grants* within the last 3 fiscal years, select the frequency in which the Sponsor has
	submitted improper drawdowns.

Never Occasionally Regularly Always

 For all open grants\* within the last 3 fiscal years, select how often the time between Sponsor grant drawdowns is greater than 30 days.

Never Occasionally Regularly Always

 For all open grants\* within the last 3 fiscal years, select the frequency in which the Sponsor has submitted untimely financial project closeouts. (e.g. 6 or more months after a construction project is physically/substantially complete)

Never Occasionally Regularly Always

(\*For all open grants within the last 3 fiscal years, staff only need to consider grants <u>issued</u> in the last 3 fiscal years.)

#### 2B. Risk Category: Sponsor Past Performance (Payments and Processing)

Below is a list of suggested source documentation that can be used to assess whether the Sponsor has a history of grant payment processing irregularities, such as improper drawdowns, late payments, large outstanding balances not liquidated or untimely financial project closeouts.

- "Delphi Grant Payment Detail" report in SOAR- for payment activity irregularities.
- "Open/Closed Grant Status" report in SOAR- to determine if the sponsor has a history of untimely
  grant closeout.
- Sponsor's "Quarterly Performance Reports"-for questionable sponsor grant payment history as compared to project progress.

Issued: October 2024

Airports Sponsor Risk Assessment Program Manager Checklist Updated on 7/10/2023 Airports

1) [		e fiscal years, select the le ut documents exclusive of		onsor has been untimely nsor's control such as weather.	
	Never	Occasionally	Regularly	Always	
2C.	Risk Category: Spo	onsor Past Performance (	Improper Contracting/Pi	rocurement)	
				d to assess whether Sponsor	]
has	a history of engaging	g in improper contracting or	procurement practices.		
		ted with grant application p g programs regulations.	package-to assess continued	d compliance with the Office of	
	_	ts submitted with grant app of true market conditions.	olication packages-to deteri	mine if the contracts contained a	
		ates/Reports submitted with onableness of costs.	h grant applications and pro	ogress reports- to assess	
	-	•		ess if there have been (and the and the Sponsor's cost estimate.	
	Bid Protests aga	inst the sponsor and contra	ct disputes brought against	the Sponsor for any improprieties.	
					J
1)		ts* issued within the last No, go to section 2D. If ye		or have a history of any of the	
	Yes	No			
2)		ts* issued within the last contractor personnel?	3 years, does the Sponso	or have a history of improper	
	Yes	No			
3)	For any open gran bidding practices?		3 years, does the Sponso	or have a history of irregular	
	Yes	No			
4)	For any open gran	ts* issued within the last	3 years, does the Sponso	or have a history of not preparing	
	estimates or prepa	aring estimates after solic	itations were opened/aw	varded? Construction Estimates	
	Yes	No			
	ports Sponsor Risk As ogram Manager Checi			Updated on 7/10/2023 Airports	

5)	For any open grants* issued within the last 3 years, does the Sponsor have a history of issuing modifications or proposal changes following contract award that could alter the apparent low bidder?					
	Yes	No				
6)	contractor with	n a cost reimbursemer out two specific metho	nt or cost plus contract with	onsor have a history of engaging a hout prior FAA approval? (While the rally on contracting methods not		
	Yes	No				
	or all open gran (al years.)	ts within the last 3 fisc	al years, staff only need to	consider grants <u>issued</u> in the last 3		
<u>2D</u>	. Risk Category:	Sponsor Past Perform	ance (Grant Amendments)			
	equesting 15% an	nendments prior to proj ports funding programs,	ect closeout.	s whether the sponsor has a history 00-107) in SOAR-review for past		
1) i			last 3 fiscal years, select the e full 15% amount of the gr	e frequency in which the Sponsor ant.		
	Never	Occasionally	Regularly	Always		
	or all open gran	ts within the last 3 fisc	cal years, staff only need to	consider grants <u>issued</u> in the last 3		
<u>2E.</u>	Risk Category:	Sponsor Past Perform	ance (Non-compliance)			
Sing	gle Audit findings, fings, or non-com vis-Bacon and Buy  The sponso	, or findings associated of pliance with grant assur American). r file-to identify any Sp	with oversight bodies (e.g. Ol ances and other federal gran	ther sponsor has a history of previous IG, GAO), historic problems with audit t requirements (e.g. SAM Registration, uch as Single Audit findings and		
	Contact the		cialist/ACO-100 to confirm an	y sponsor compliance issues		
	ports Sponsor Ris ogram Manager C			Updated on 7/10/2023 Airports		

1)	In the last 3 fiscal years, has the Sponsor had any instances for non-compliance of the following:  Federal legislation, grant assurances, or FAA grant requirements? If No, go to section 2F. If yes,  answer questions 2-4.					
	Yes	No				
2)	Has the Sponsor had one or more instances of non-compliance with Federal legislation in the last 3 fiscal years?					
	Yes	No				
3)	In the last 3 fiscal y grant assurances?	ears, has ACO-100 found the Sponsor to I	be in non-compliance with the Sponsor's.			
	Yes	No				
4)	Has the Sponsor had one or more instances of non-compliance with regard to applicable FAA grant, requirements in the last 3 fiscal years? (Reporting)					
	Yes	No				
2F.	Risk Category: Spo	nsor Past Performance (Single Audit/Imp	roper Practices)			
Sing	gle Audit findings, or f	d activities that can be performed to assess windings associated with oversight bodies (e.g. nce with grant assurances and other federal g	OIG, GAO), historic problems with audit			
	The sponsor file-to identify any Sponsor compliance issues, such as Single Audit findings and improper practices.					
	Contact the Regi	onal compliance specialist/ACO-100 to confirm	n any sponsor compliance issues			
	Previous single a	udits submitted to the Federal Audit Clearingh	iouse (FAC)			
	<ul> <li>Review yearly improper audit findings (see Headquarters' Regional Implementation Guidance (RIG's)</li> </ul>					
1)	In the last 3 fiscal years, has the Sponsor received any citations for, the following: FAA internal reviews, formal findings or Single Audit findings? If No, go to question 2G. If yes, answer questions 2-4.					
	Yes	No				
	Airports Sponsor Risk Assessment Updated on 7/10/2023  Program Manager Checklist Airports					

2)				r more findings throug ner review excluding Si	h FAA internal reviews? ngle Audits)
	Yes	No			
3)			ne Sponsor had one o ling Single Audit)	r more formal findings	by any oversight body?
4)	Yes Has the Spons	No sor had one or m	nore Single Audit find	ings in the last 3 fiscal y	rears?
	Yes	No			
2G	. Risk Category	: Sponsor Past I	Performance ( <u>Docum</u>	entation)	
ma					evious interactions / requests wide documentation within 30
1)				nentation within 30 day d not unique or large v	
	Yes	No			
3. F	Risk Category:	Sponsor Demog	<u>graphics</u>		
	erage the person de to the sponso		operience, and professi	onal judgment from prev	ious interactions / requests
1)	key decision r experienced r	makers with con ecent turnover	flicts of interest, em	ploy inexperienced ind f that are unfamiliar wi	
	Yes	No			
2)			with shared responsi utside of the typical a	bilities, roles, and func irport functions.	tions. Staff also may
	Yes	No			
	ports Sponsor Ri ogram Manager				Updated on 7/10/2023 Airports

3)	Does the Sponsor have key decision makers that have potential conflicts of interest or a negative effect on the decision making process?			
	Yes	No		
4)	Is this the first time	we are issuing a grant to this Sponsor?		
	Yes	No		
5)		bys inexperienced individuals (lack of appropriate competencies such as ulations or financial management).		
	Yes	No		
6)		al year, has the Sponsor experienced recent turnover that resulted in hiring new niliar with policies, procedures, regulations, and requirements?		
	Yes	No		

Airports Sponsor Risk Assessment Program Manager Checklist Updated on 7/10/2023 Airports

# **Appendix B. Example of Invoice Summary**

# **Summary of Sponsor Invoice #15**

Grant # 3-00-0000-001-2011

Contractor/Consultant Name	Contractor Invoice #	Invoice Date	Due Date	Billed Amount	AIP Costs	Non-AIP Costs	Worksite Name	Short Summary of Services/Materials Billed
B & D Associates	7	3/30/2012	4/30/2012	\$35,400.00	\$31,860.00	\$3,540.00 <sup>9</sup>	St. Augusta Regional Airport	300 hours of project assessment and inspection. This amount includes \$2,000 local funding and \$1,540 CARES development grant funding.
Point Industries	4	5/3/2012	6/3/2012	\$325,312.00	\$292,780.00	\$32,532.00 10	St. Augusta Regional Airport	Removal of 63 square yards of pavement, installed 3,837 tons of crushed aggregate base course and installed 6,243 tons of bituminous binder course. This amount includes \$20,000 BIL funding and \$12,532 CARES development grant funding.
Total Requested					\$324,640.00			

This amount includes \$2,000 local funding and \$1,540 CARES development grant funding.
 This amount includes \$20,000 BIL funding and \$12,532 CARES development grant funding.
 AIP Grant Payment and Issued: Issued: October 2024

# **SAMPLE 1-INVOICE SUMMARY for DEVELOPMENT PROJECT (Cumulative)**

#### **GRANT RECEIPIENT INFORMATION**

PROJECT INFORMATION

Name:	ABC Airport Authority
Airport:	ABC Municipal Airport
Address:	2222 Airport Road
City/State: Airp	ort City, USA
Grant Number:	3-XX-XXXX-XX
Description:	Rehabilitate Taxiway
Reimbursemen	t No.:4

Federal Share %: 90%

(1a) Vendor/Class/Description	(1b) Contract	(1c) Previously Payments	х	(2) Invoice Number	(3) Invoice Date	(4) Due Date	(5) Invoice Amount	(6) AIP Eligible Costs	(7) Non- Participating Costs	A	(8) AIP Share
Administrative							\$ -	\$ -	\$ -	\$	-
Daily Dispatch - RFQ	n/a	50.00		1	10/1/11	11/1/11	\$ 50.00	\$ 50.00	\$ -	\$	45
Daily Dispatch - IFB	n/a	250.00		2	4/1/12	5/1/12	\$ 250.00	\$ 125.00	\$ 125.00	\$	113
FedEx - Project Manual	n/a	35.00		1	1/1/12	2/1/12	\$ 35.00	\$ 35.00	\$ -	\$	32
FedEx - Grant Agreement	n/a	15.00		2	6/1/12	7/1/12	\$ 15.00	\$ 15.00	\$ -	\$	14
Engineering - Design Services											
AIP Consultants, Inc.: (2012D127)	\$60,000.00	\$ 55,000.00									
Design, Bid Services				2012D127-1	12/1/11	1/1/12	\$ 15,000.00	\$ 15,000.00	\$ -	\$	13,500
Design, Bid Services				2012D127-2	1/1/12	2/1/12	\$ 25,000.00	\$ 23,000.00	\$ 2,000.00	\$	20,700
Design, Bid Services				2012D127-3	2/1/12	3/1/12	\$ 15,000.00	\$ 15,000.00	\$ -	\$	13,500
Design, Bid Services			х	2012D127-4	4/1/12	5/1/12	\$ 5,000.00	\$ 5,000.00	\$ -	\$	4,500
Construction Phase Services - Observation	on and Testing										
AIP Consultants, Inc.: (#2012C157)	\$75,000.00	\$0.00									
Construction Services-March2012			х	2012C157-1	4/1/12	5/1/12	\$ 2,500.00	\$ 2,500.00	\$ -	\$	2,250
Construction Services-April 2012			х	2012C157-2	5/1/12	6/1/12	\$ 10,257.00	\$ 10,257.00	\$ -	\$	9,231
Construction											
Airport Paving Inc.	\$800,000.00	\$0.00									
Construct Taxiway			х	1	6/1/12	7/1/12	\$ 50,000.00	\$ 50,000.00	\$ -	\$	45,000
= Current Invoice Submittal											

x= Current Invoice Submittal

## **Format Features**

- Allows tracking of all invoices submitted under the project to date. - Groups invoices into appropriate cost classifications (e.g. Design)
- Identifies specific invoices addressed under current outlay

TOTAL PREVIOUS REIMBURSEMENTS

\$108,884 \$ 47,903 \$ 60,981

Issued: October 2024 Page 29 of 48

Appendix C. Example of Contract Pay Request and Line Item Summary

Period from: 6/18/2012 To: 7/16/2012  OWNER: CONTRACTOR:  PROJECT: CONTRACT SUM	Application No.	1	_			Page 1 of 2
PROJECT: CONTRACT DATE:  June 18, 2012  ORIGINAL CONTRACT SUM Change Order No. Contract SUM TO DATE  Estimate Enrod Estimate No. Estimate No. 150,320.00 7,516.00 142,804.00 1,428.04 141,375.96  Total  Total  Total  Total  Total  Total  Total  Total  Contract Payment Due: 141,375.96  CONTRACTORS CERTIFICATE  The undersigned Contractor certifies that the Notes control by the Application for Payment has been completed in accordance with the Contract Documents and Date of Contract Date of the Score	Period from :	6/18/2012	To:	7/16/2012	40	
CONTRACT DATE:  June 18, 2912  ORIGINAL CONTRACT SUM  Change Order No.  Not Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Familiange Estimate This Held This No. Estimate This No. Estimate This No. Estimate This No. 150,220.00 7,516.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: Less Uquidated Damages: 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The subscripped Contracts criffice that the Nick covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate and the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor of the Contract Damages and the Contract Damages:  Dated: Orall 1, 2012  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer	OWNER:	W.A.	500	со	NTRACTOR:	200
CONTRACT DATE:  June 18, 2912  ORIGINAL CONTRACT SUM  Change Order No.  Not Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Familiange Estimate This Held This No. Estimate This No. Estimate This No. Estimate This No. 150,220.00 7,516.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: Less Uquidated Damages: 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The subscripped Contracts criffice that the Nick covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate and the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor of the Contract Damages and the Contract Damages:  Dated: Orall 1, 2012  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer						
CONTRACT DATE:  June 18, 2912  ORIGINAL CONTRACT SUM  Change Order No.  Not Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Familiange Estimate This Held This No. Estimate This No. Estimate This No. Estimate This No. 150,220.00 7,516.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: Less Uquidated Damages: 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The subscripped Contracts criffice that the Nick covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate and the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor of the Contract Damages and the Contract Damages:  Dated: Orall 1, 2012  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer						
CONTRACT DATE:  June 18, 2912  ORIGINAL CONTRACT SUM  Change Order No.  Not Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Familiange Estimate This Held This No. Estimate This No. Estimate This No. Estimate This No. 150,220.00 7,516.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: Less Uquidated Damages: 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The subscripped Contracts criffice that the Nick covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate and the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor's Certificate for the Nink covered by Nin Application for Payment has been compilated in accordance with the Contract Damages:  Contractor of the Contract Damages and the Contract Damages:  Dated: Orall 1, 2012  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer	PROJECT:					
Change Order No.  Net Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Estimate This Held This Estimate Estimate This Held This Estimate Estimate This Held This Fealinage Estimate Probleman Total		Ju	ne 18, 2012			
Change Order No.  Net Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Estimate This Held This Estimate Estimate This Held This Estimate Estimate This Held This Fealinage Estimate Probleman Total	Commence of the commence of th		MANAGEMENT OF THE PARTY OF THE			
Change Order No. Change Order No. Nat Change Orders CONTRACT SUM TO DATE  Amount Earned Retainage Estimate This Held This Held This Less Receipts Receipts Total Total Totals:  150,320,00 7,516,00 142,804,00 1,428,04 141,375,96  Less Previous Cartificates for Payment: 0,00 Less Liquidated Damages: 0,00 Current Payment Due:  141,375,96  CONTRACTOR'S CERTIFICATE To undersigned Contractor cardies that the Work covered by this Application for Payment has been campleted in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments a received from the Owner, and that current payment drown herein is due.  Dated: JULY 19, 2012  Engineer  Engineer  Engineer  Engineer  Engineer	ORIGINAL CONTR	ACT SUM			\$634,153.90	
Change Order No.  Net Change by Change Orders CONTRACT SUM TO DATE  Amount Earned Retainage Eastmate This Held This No. Eatimate Statimate No. Estimate Statimate Statimate No. Estimate 150,320.00 7,518.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: Less Liquidated Damages:  Current Payment Due: 141,375.96  CONTRACTOR'S CERTIFICATE  The undenigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, but all amounts here been paid by their for Work for which previous Certificates for payment were issued and payments recorded from the Owner, and that current Payment allows herein is due.  Dated:  Less Creating Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, but all amounts here been paid by their for Work for which previous Certificates for payment were issued and payments recorded from the Owner, and that current Payment allows herein is due.  Dated:  Less Creating Contractor Certificates for Payment In the Contract Documents for payment of the above "Current Payment Due" is noormaniced.  Engineer  Engineer  Engineer  Estimate  Amount Less 194  Less 194  Retainage Tax  Total  141,375.96  Less Previous Certificates for Payment:  0.00  0.00  Current Payment has been completed in accordance with the Contract Documents for payment were issued and payments of the accordance with the Contract Documents and payment of the above "Current Payment Due" is noormaniced.  Engineer  Engineer  Engineer  Engineer	CI	nange Order No.				
Net Change by Change Orders CONTRACT SUM TO DATE  Amount Earling Eatimate This Held This Less Receipts No. Estimate No. Estimate Sum d Less Receipts No. Estimate Total 150,320.00 7,518.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment Less Uguidated Damages:  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, but all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner and that current Payment shows herein is due.  Dated:  Less Contract Documents have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner and that current payment shown herein is due.  Dated:  Less Contract Documents and payment of the above "Current Payment Due" is recommended.  Engineer  Engineer  Engineer  Engineer			-			
CONTRACT SUM TO DATE  Amount Estimate This Earned Retainage Estimate No. Estimate No. Estimate No. Estimate This Held This Less Receipts Retainage Tax Total 159,320.00 T,518.00 T42,804.00 T42,804.00 T42,804.00 T42,804.00 T42,804.00 T42,804.00 T44,805.04 T44,375.96  Less Previous Certificates for Payment: 0.00 Less Liquidated Damages: 0.00 Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work cowered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him fer Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated: Docy 19, 2012  Engineer  Engineer  Engineer				And the second		
Estimate This Less Receipts No. Estimate Estimate Estimate Retainage Tax Total 150,320.00 7,518.00 142,804.00 1,428.04 141,375.96  Totals: 150,320.00 7,518.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: 0.00 Less Liquidated Damages: 0.00  Current Payment Due: 141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated: Sury 19, 20/2  Engineer  Engineer  Engineer  Engineer	Net Change by Cha CONTRACT SUM 1	nge Orders TO DATE				
Estimate This Less Receipts No. Estimate Estimate Estimate Retainage Tax Total 150,320.00 7,518.00 142,804.00 1,428.04 141,375.96  Totals: 150,320.00 7,518.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: 0.00 Less Liquidated Damages: 0.00  Current Payment Due: 141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated: Sury 19, 20/2  Engineer  Engineer  Engineer  Engineer		Amount		Amount	Lecs 194	
No. Estimate T, 150,320.00 T, 1518.00 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 142,804.00 1,428.04 141,375.96 1	Felimata	Earned	Retainage Held This	Earned	Gross	
Totals: 150,320.00 7,516.00 142,804.00 1,428.04 141,375.96  Less Previous Certificates for Payment: 0.00 Current Payment Due: 141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were isosed and payments received from the Owner, and that current payment shown herein is due.  Dated: Ucy 19, 2012  ENGINEER'S CERTIFICATE FOR PAYMENT  This Application (with accompanying documentation) meets the requirements of the Contract Documents and payment of the above "Current Payment Due" is recommended.  Dated: D7/17/12  Engineer	No.	Estimate	Estimate	Retainage	Tax	
Less Previous Certificates for Payment:  Less Liquidated Damages:  0.00 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:			F 18			
Less Previous Certificates for Payment:  Less Liquidated Damages:  0.00 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:						**************************************
Less Previous Certificates for Payment:  Less Liquidated Damages:  0.00 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:						
Less Previous Certificates for Payment:  Less Liquidated Damages:  0.00 0.00  Current Payment Due:  141,375.96  CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:		*****	10	***********		-
CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payment received from the Owner, and that current payment shown herein is due.  Dated:	Totals:	150,320.00	7,516.00	142,804.00	1,428.04	141,375.96
CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:		ARTHURST CONTRACT				
CONTRACTOR'S CERTIFICATE  The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:			_		ages:	
The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:			Cun	rent Payment Due:		141,373.90
The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:	-		SUCCESSION OF THE SUCCESSION O			MAIN MANAGEMENT OF THE PARTY OF
The undersigned Contractor certifies that the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:	CONTRACTOR'S CERT	TIFICATE				
Contract Documents, that all amounts have been paid by him for Work for which previous Certificates for payment were issued and payments received from the Owner, and that current payment shown herein is due.  Dated:	The undersigned Contri	actor certifies that the Wor	k covered by this Applic	ation for Payment has been	completed in accordance with	the
ENGINEER'S CERTIFICATE FOR PAYMENT  This Application (with accompanying documentation) meets the requirements of the Contract Documents and payment of the above "Current Payment Due" is recommended.  Dated: 67/17/12  Engineer	Contract Documents, the payments received from	nat all amounts have been in the Owner, and that curr	paid by him for Work for ent payment shown here	which previous Certificates in is due.	for payment were issued and	
ENGINEER'S CERTIFICATE FOR PAYMENT  This Application (with accompanying documentation) meets the requirements of the Contract Documents and payment of the above "Current Payment Due" is recommended.  Dated: 67/17/12  Engineer		19 201	7	84		
ENGINEER'S CERTIFICATE FOR PAYMENT  This Application (with accompanying documentation) meets the requirements of the Contract Documents and payment of the above "Current Payment Due" is recommended.  Dated: 07/17/12  Engineer	Dated:			100	Contractor	
This Application (with accompanying documentation) meets the requirements of the Contract Documents and payment of the above "Current Payment Due" is recommended.  Dated: 67/17/12  Engineer			Ву			
This Application (with accompanying documentation) meets the requirements of the Contract Documents and payment of the above "Current Payment Due" is recommended.  Dated: 67/17/12  Engineer						
**Current Payment Due* is recommended.  Dated: ©7/17/12  Engineer	ENGINEER'S CERTIFIC	CATE FOR PAYMENT				
Dated: <u>67/17/12</u> Engineer			ion) meets the requireme	ants of the Contract Docume	ents and payment of the above	
Engineer		WW. W.				
	Dated:	opique				
Ву					Engineer	16
				(-5)		
			Ву			

Page 2 of 2 CONTINUATION SHEET

Application and Certification for Payment, containing Contractor's signed Certification is attached. In tabulations below, amounts are stated to the nearest dollar. Application No.

Date

7/16/2012

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H) Total	(1)	(1)	(K)	(L) Amount
			Contract		Previous	Current	Quantity		Materials	Less	Earned
Item		Contract	Unit	Contract	Quantity	Quantity	Complete	Total	on	Materials	This
No.	Description of Work	Quantity	Price	Price	Requested	Completed	To Date	Cost	Site	Installed	Estimate
	AÁ#2/(BASEBID)								1		
AA-2-1	Mobilization (Shall not exceed 10% of AA#2 Total Price)	0.719 LS	\$85,000.00	\$61,115.00	0	0.360	0.360	\$30,600.00			\$30,600.00
AA-2-2	Existing Pavement Section Excavation & Stockpiling On- Site (Runway 12-30 Sta. 28+00 to 20+00)	3,692.883 CY	\$15.00	\$55,393.25	0	1,846	100	\$27,690.00	•		\$27,690.00
AA-2-3	Pulverize In-Place Runway Shoulders (12-inches Deep)	2,940.070 SY	\$5.00	\$14,700.35	0	2,940	2,940	\$14,700.00			\$14,700.00
AA-2-4	Pulverized Asphalt Excavation & Stockpiling On-Site	414.874 CY	\$9.00	\$3,733.87	0	0	0	\$0.00	-	-	\$0.00
AA-2-5	Unclassified Excavation & Embankment	1,248.217 CY	\$15.00	\$18,723.26	0	0	0	\$0.00		-	\$0.00
AA-2-6	Cap Existing Storm Drain Inlets	2.876 EA	\$960.00	\$2,760.96	0	0	0	\$0.00		-	\$0.00
AA-2-7	Adjust (Lower) Existing Strom Drain Inlets	0.719 EA	\$635.00	\$456,57	0	0	0	\$0.00	-		\$0.00
AA-2-8	Edge Drains (4-inch HDPE)	1,150.431 LF	\$35.00	\$40,265.09	0	0	0	\$0.00	\$3,131.96	-	\$3,131.96
AA-2-9	Edge Drain Outfall Connections, Including One Cleanout	2.876 EA	\$885.00	\$2,545.26	0	0	0	\$0.00	-	-	\$0,00
AA-2-10	Geotextile Separation Fabric, Class 1	6,519,348 SY	\$5.00	\$32,596.74	0	0	0	\$0.00		-	\$0.00
AA-2-11	Triaxial Geogrid	6,519,348 SY	\$8.00	\$52,154.78	0	0	0	\$0.00			\$0.00
	Subbase Course	3,802.893 CY	\$40.00	\$152,115.72	0	0	0	\$0.00	\$38,408.19	-	\$38,408,19
	Crushed Aggregate Base Course	1,495.560 CY	\$45.00	\$67,300.20	0	0	0	\$0.00	\$23,509.57		\$23,509.57
	Bituminous Prime Coat (MC-70)	8.916 TON	\$1,100.00	\$9,807.60	0	0	0	\$0.00	The second		\$0.00
	Bituminous Surface Course (2-inches)	757.127 TON	\$30.00	\$22,713.81	0		0	\$0.00	\$6,140,14	_	\$6,140,14
AA-2-16	Bituminous Tack Coat	2.013 TON	\$1,050.00	\$2,113.65	0	0	0	\$0.00	-	_	\$0.00
AA-2-17	Bituminous Surface Course (2-inches)	757,127 TON	\$30.00	\$22,713.81	0	0	0	\$0.00	\$6,140.14		\$6,140,14
	Bituminous Material, Asphalt Cement (PG64-28) - 6.0%	90.884 TON	\$750.00	\$68,163.00	0	0	0	\$0.00	-	_	\$0.00
		1.366 ACRE	\$3,500.00	\$4,781.00	0	0	0	\$0.00	-		\$0.00
	TOTALS			\$634,153.90				\$72,990.00			\$150,320.0

CONTINUATION SHEET Page 2 of 2

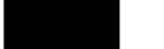
Application and Certification for Payment, containing Contractor's signed Certification is attached, In tabulations below, amounts are stated to the nearest dollar. Application No.

Date 7/16/2012

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H) Total	(0)	(J)	(K)	(L) Amount
			Contract		Previous	Current	Quantity		Materials	Less	Earned
Item		Contract	Unit	Contract	Quantity	Quantity	Complete	Total	on	Materials	This
No.	Description of Work	Quantity	Price	Price	Requested	Completed	To Date	Cost	Site	Installed	Estimate
	AATZ (BASE BID)										
AA-2-1	Mobilization (Shall not exceed 10% of AA#2 Total Price)	0.719 LS	\$85,000.00	\$61,115.00	0	0,360	0.360	\$30,600.00			\$30,600.00
AA-2-2	Existing Pavement Section Excavation & Stockpiling On- Site (Runway 12-30 Sta. 28+00 to 20+00)	3,692.883 CY	\$15.00	\$55,393.25	0	1,846	1,846	\$27,690.00	1.0		\$27,690.00
AA-2-3	Pulverize In-Place Runway Shoulders (12-inches Deep)	2,940,070 SY	\$5,00	\$14,700.35	0	2,940	2,940	\$14,700.00			\$14,700.00
AA-2-4	Pulverized Asphalt Excavation & Stockpiling On-Site	414,874 CY	\$9.00	\$3,733.87	0	0	0	\$0.00	-		\$0.0
AA-2-5	Unclassified Excavation & Embankment	1,248.217 CY	\$15.00	\$18,723.26	0	0	0	\$0.00	(*)		\$0.0
AA-2-6	Cap Existing Storm Drain Inlets	2,876 EA	\$960.00	\$2,760.96	0	0	0	\$0.00	-		\$0.0
AA-2-7	Adjust (Lower) Existing Strom Drain Inlets	0,719 EA	\$635.00	\$456.57	0	0	0	\$0.00	-		\$0.0
AA-2-8	Edge Drains (4-inch HDPE)	1,150,431 LF	\$35.00	\$40,265.09	0	0	0	\$0.00	\$3,131.96		\$3,131.9
AA-2-9	Edge Drain Outfall Connections, Including One Cleanout	2,876 EA	\$885.00	\$2,545.26	0	0	0	\$0.00	-		\$0,0
AA-2-10	Geotextile Separation Fabric, Class 1	6,519.348 SY	\$5.00	\$32,596.74	0	0	0	\$0.00			\$0.0
AA-2-11	Triaxial Geogrid	6,519.348 SY	\$8.00	\$52,154.78	0	0	0	\$0.00			\$0.0
AA-2-12	Subbase Course	3,802,893 CY	\$40.00	\$152,115.72	0	0	0	\$0.00	\$38,406.19		\$38,408.1
AA-2-13	Crushed Aggregate Base Course	1,495.560 CY	\$45.00	\$67,300.20	0	0	0	\$0.00	\$23,509.57		\$23,509.5
	Bituminous Prime Coat (MC-70)	8.916 TON	\$1,100.00	\$9,807.60	0	0	0	\$0.00			\$0.0
	Bituminous Surface Course (2-inches)	757.127 TON	\$30.00	\$22,713.81	0	0	0	\$0.00	\$6,140.14		\$6,140.1
	Bituminous Tack Coat	2.013 TON	\$1,050.00	\$2,113.65	0	0	0	\$0.00	-		\$0.0
	Bituminous Surface Course (2-inches)	757.127 TON	\$30.00	\$22,713.81	0	0	0	\$0.00	\$6,140.14	-	\$6,140.1
	Bituminous Material, Asphalt Cement (PG64-28) - 6.0%	90.884 TON	\$750.00	\$68,163.00	0	0	0	\$0.00	-	-	\$0.0
AA-2-19	Seeding, Fertilizing, and Mulching	1,366 ACRE	\$3,500.00	\$4,781.00	0	0	۰	\$0.00			\$0.0
	TOTALS			\$634,153.90				\$72,990.00			\$150,320.







Project

526700,0000

July 10, 2012 Invoice No: 66768

OBSTRUCTION REMOVAL RUNWAY 9-27 (SURVEY & DESIGN) - EXTEND RUNWAY 9-27 PH 3 (ENVIRONMENTAL COORDINATION)

For engineering services performed in connection with the Public Involvement for Environmental Assessment Phase 3, Benefit Cost Analysis (BCA), and Obstruction Evaluation. In accordance with the Agreement dated July 15, 2011.

#### Professional Services from June 01, 2012 to June 30, 2012

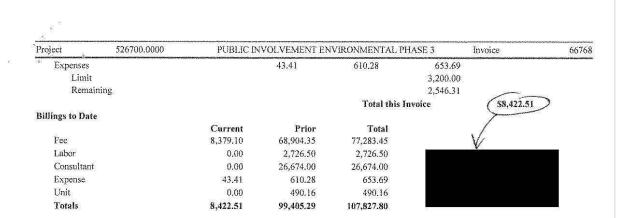
0101 - ADMINISTRATION

Fee

Billing Phase	Fee	Percent Complete	Earned	Previous Fee Billing	Current Fee Billing
0101 Administration	7,904.00	70.00	5,532.80	5,532.80	0.00
0102 Benefit Cost Analysis	13,300.00	100.00	13,300,00	13,300.00	0.00
0103 Safety Phasing	3,066.00		0.00	0.00	0.00
0104 Obstruction Design	20,900.00	75.00	15,675,00	10,450.00	(3,225.00)
0105 Utility Coordination	7,866.00	90.00	7,079.40	7,079.40	0.00
0106 GIS	2,743.00	25.00	685.75	685.75	0.00
0301 Environmental	24,410.00	85.00	20,748.50	18,307.50	2,441.00 -Tire
0401 Survey	14,262.00	100.00	14,262.00	13,548.90	713.10
Total Fee	94,451.00		77,283.45	68,904.35	8,379.10
	Total Fee			8,379.10	
		Total this	Phase		\$8,379.10
0301 - ENVIRONMENTAL					
Reimbursable Expenses					
Legal Notice			43.41		
Total Reimbursables			43.41	43.41	
		Total this	Phase		\$43.41 - 50
9901 - ADDITIONAL SERVICES					
		Total this	Phase		\$0.00
9902 - ADDITIONAL SERVICES - AERIAL SUBCO	ONTRACTOR				
		Total this	Phase		\$0.00
Billing Limits	Current	Prior	To-Date		
Consultants	0.00	26,674.00	26,674.00		
Limit			30,900.00		
Remaining			4,226.00		

Issued: October 2024

Page 1



Thank You,

# Appendix D. Example of Sponsor Certification Letter and Supporting Documentation to Support Pay Requests for Elevated Sponsors

Example of Sponsor Certification Letter
St. Augusta Regional Airport  1234 Airport Road, Juniper, TN 55421
I have reveiwed the payment request for \$324,640 and certify that it is based on invoices where the billed price is the contract price, the billed quanity agrees with the Authority records, and the contract requirments have been met.
Authorized Simplifica
Authorized Signature  [[Name of Airport Director/Grant Signer]]

# **Example of Line Item Details**

Contractor Point Industries

CN 175

Project Rehabilitate Runway 12/30

Item Number:00034-6-GPlanned Quantity:280,000Project Description: Bituminous Binder CourseUnits:Ton

Date	Work Location/Description	QTY Currently Applied	QTY Applied to Date	Percent Complete
2/12/2012	namento resigna de reconstruir de la restruir de la	20 30	63,880	100%
2/28/2012	00 PM 510000 DM 0000		25,000	100%
3/12/2012			900	1009
3/24/2012			3,000	1009
3/29/2012	IN THE PROPERTY OF THE PROPERT		700	1009
4/5/2012	Phase 4B & C	2,000	2,000	999
4/14/2012	Phase 5	900	900	989
4/30/2012		3,000	3,000	929
5/1/2012	Phase 8	343	343	919
	TOTAL	6,243	193,203	699

# **Example of Supplier Invoice**

# Aggregate Concrete 5553 Goodie Lane, Timbucktwo, AL 55992 Ticket No. 3562780

						Date	Time	Hauler No	Truck No.
						4/23/2012	1:00 PM	AQR 900	456
Customer No.	Purchase Order No.	Product Code	Sale Type	Zone	Plant No.	Project No	Loads	Accı	ım Amt.
896789	12	A1789	Pickup		678	SP-98790	45	\$	46,067.30

Customer Name	Job Name/Directions
	St. Augusta Regional Airport Runway 12/30
Point Industries 3456 Address Ave	St. Augusta Regional Airport
Cornerstone, FL 22222	Deliver North side access road; add \$4.00 gas surcharge on all cement products MAX GROSS WEIGHT 80,000; MAX NET 26.93

Product	Quantity Unit	Price	Amount		Pounds	Tons
	Ton			GROSS	12486000	6243
P-403, Plant Mix Bituminous Pavement	Haul Rate			TARE	26140	13.07
, 165, Flancini, Staniini Gas Fareinene	Tax TN			Net	40320	20.16
	Total Due					
		ARRIVE JO	В	DEPART JOB	WAIT TIME	3
I/we relieve the seller of any liability for pe						
damage when delivery is made beyond the	curb line. (disclaimer)					
		Authorized	d Signature:			
THE PERSON SIGNING THIS DELIVERY TICKE	T IS AUTHORIZED TO					
ACCEPT MATERIALS DELIVERED. IN CASE O	F EMERGENCY CALL 1-800-					
HELP-MEE		Name/Titl	e (please pr	int)		

# **Example of Labor Summary**

Issued: October 2024

# **B&D Associates Labor Summary**

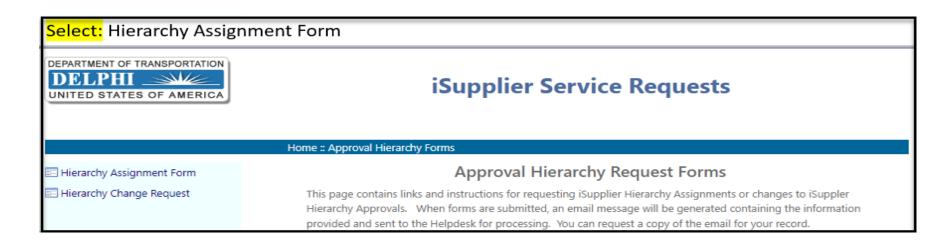
#### Item # 2 - Project Assessment

Project Number	Employee	Week Ending	Hours		Rate	Total
66-555-0142-02	Green	3/14/2012		40	118	3 4720
66-555-0142-02	Brown	3/9/2012		50	118	5900
66-555-0142-02	Jay	3/21/2012		40	118	4720
66-555-0142-02	Green	3/30/2012		40	118	4720
66-555-0142-02	Green	3/9/2012		50	118	5900
66-555-0142-02	Adeal	3/21/2012		40	118	4720
66-555-0142-02	Franklin	3/30/2012		40	118	4720

TOTAL: \$ 35,400

#### **Appendix E. Hierarchy Assignment Form**

# Website https://support-isupplier.esc.gov



# Required Information \*Submitted By \*Submitter Email \*Submitter Phone Select Form Type of Hierarchy Assignment to a PO DEPARTMENT OF TRANSPORTATION DELPHI **iSupplier Service Requests** UNITED STATES OF AMERICA Home :: Approval Hierarchy Forms :: Hierarchy Assignment Form **Hierarchy Assignment Form** Submitted By: \* Kiera King kiera.king@faa.gov Submitter Email: \* Copy me when the request is submitted 4059541804 Submitter Phone: \* Select Form Type

Fill out the required fields \*Hierarchy Name and \*Grant Number/PO Number Select Add to list. · You can add multiple grants and hierarchy set ups on one request. · Once completed select Submit. Select Form Type Hierarchy Assignment to a PO
 Hierarchy Assignment to a Vendor Site
 Hierarchy Assignment to an Organization (Agency) AIP-ASW-AROK-AUTO-8 SW050043020 Grant Number/PO Number: \* PO Line Number: PO Shipment Number: PO Distribution Number : Note: You can create as many entries as are needed. # Hierarchy Name Grant Num/PO Num PO Line Num PO Shipment Num PO Distribution Num Delete

2 AIP-ASW-AROK-AUTO-1

Submit

Delete

#### Appendix F. Approval Hierarchy Request Form

# **Approval Hierarchy Request Form**

#### Section 1 Organization Information

- 1.1 What is the Operating Administration (OA) for this hierarchy?
- 12 Who is requesting this approval hierarchy change?
- 1.3 Request date?

#### Section 2 Basic Hierarchy Information

- 21 What is the unique name for this hierarchy?
- 2.2 What is the effective start date for this change? (optional)
- 2.3 What is the effective end date for this change, if any? (optional)
- 2.4 Hierarchy comments (optional)

#### Section 3 Auto-Approval Information (optional - only for auto-approved hierarchies)

- 3.1 Is this an auto-approval hierarchy (yes/no)?
- 3.2 If the answer to question 3.1 is YES, what is the payment request amount, as a percentage of the total grant amount that will trigger an FYI notification?
- 3.3 Provide the email addresses, one per cell, for the users who should receive an FYI notification when the threshold defined in 3.2 is reached.
- 3.4 If the answer to question 3.1 is YES, what is the expended balance threshold, as a percentage of the total grant amount that will cause a payment request to require manual approval?

#### Section 4 Manual Approval Hierarchy Details (required for all hierarchies)

**4.1** The number of days a payment request will wait for action to be taken before an escalation notification is sent.

#### Tier 1 (required)

- **4.2** Provide the email addresses, one per cell, for the users in Tier 1 of the manual approval hierarchy.
- **4.3**Provide the email addresses, one per cell, for the users who should receive escalation notifications when the threshold in 4.1 is reached.

#### Tier 2 (optional)

- **4.4** Provide the email addresses, one per cell, for the users in Tier 2 of the manual approval hierarchy.
- **4.5**Provide the email addresses, one per cell, for the users who should receive escalation notifications when the threshold in 4.1 is reached.

#### Tier 3 (optional)

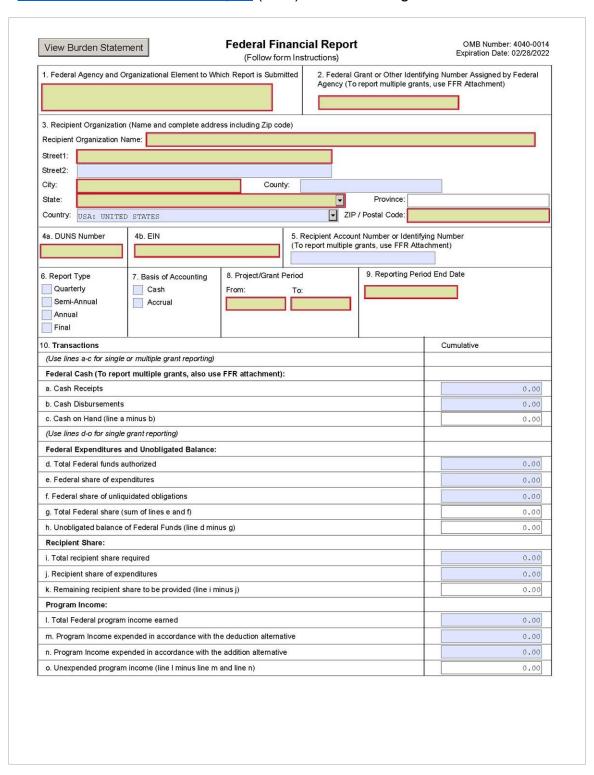
- **4.6**Provide the email addresses, one per cell, for the users in Tier 3 of the manual approval hierarchy.
- **4.7**Provide the email addresses, one per cell, for the users who should receive escalation notifications when the threshold in 4.1 is reached.

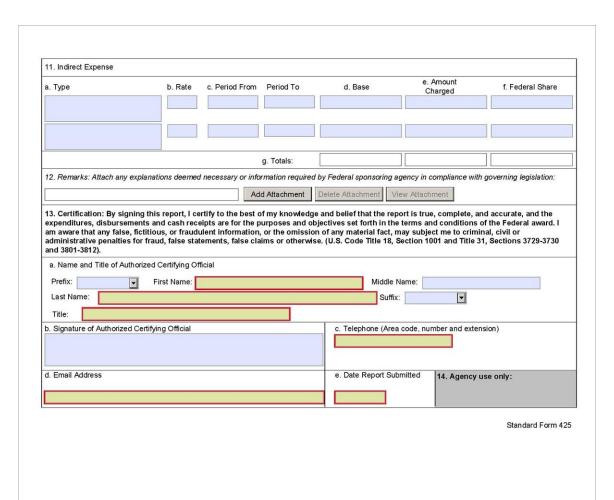
#### Tier 4 (optional)

- **4.8** Provide the email addresses, one per cell, for the users in Tier 4 of the manual approval hierarchy.
- **4.9**Provide the email addresses, one per cell, for the users who should receive escalation notifications when the threshold in 4.1 is reached.

#### Appendix G. SF 425 Form

# See SF 425, Federal Financial Report (PDF) at the Grants.gov website





# Appendix H. SF 270 Form

See SF 270, Request for Advance or Reimbursement (PDF), at the Grants.gov website

REQUEST FOR ADVANCE OR REIMBURSEMENT		1. TYPE OF PAYMENT REQUESTED  1. TREQUESTED  1. TYPE OF REIMBUR: D. "X" the applicable FINAL PARTIAL		RSEMENT ble box	Expiration Date: 02/28/2022  2. BASIS OF REQUEST  CASH ACCRUAL
3. FEDERAL SPONSORING AGENCY AN ELEMENT TO WHICH THIS REPORT IS		ATIONAL	4. FEDERAL GRASSIGNED BY F		IDENTIFYING NUMBER
5. PARTIAL PAYMENT REQUEST NUMBER FOR THIS REQUEST	6. EMP NUMBE	LOYER IDENTIFICA	ATION	7. FINANCIAL IDENTIFICATI	ASSISTANCE ON NUMBER
8. PERIOD COVERED BY THIS RI From: To:	EQUEST				
Name: Street1: Street2: City: County: State: Province: Country: ZIP / Postal Code:			•		
10. PAYEE (Where check is to be sent if o	lifferent than	item 9)			
Street1: Street2: City:					
County: State: Province:					
ZIP / Postal Code:			▼		

PROGRAMS/FUNCTIC ACTIVITIES	DNS/	(a)		(	(b)	(c)	)		TOTAL
a. Total program outlays to date	of date)	\$			\$	s			5
b. Less: Cumulative pr	ogram							1	
c. Net program outlays minus line b)	(Line a	[							
d. Estimated net cash of advance period	outlays for	[		Ī					
e. Total (Sum of lines	c & d)	[							
f. Non-Federal share o on line e	f amount	[							
g. Federal share of am line e	ount on	[							
<ul> <li>h. Federal payments per requested</li> </ul>	eviously	[							
i. Federal share now re (Line g minus line h		[							
<ul> <li>j. Advances required by month, when requested by Federal</li> </ul>	1st month								
grantor agency for use in making	2nd month			1		L		1	
prescheduled advances	3rd month								
	of my know	ledg	e and belief the data on th		reverse are correct and that		I outlays were made in a		rdance with the grant
SIGNATURE OR AUTI				_	. soon promotory requestion	_		ATI	E REQUEST SUBMITTED
TYPED OR PRINTED	NAME AND	TITI	LE			_			
Prefix:			Name:				Middle Name:		
Last Name:							Suffix:		•
Title:									
TELEPHONE (AREA C	ODE, NUM	BER	, EXTENSION)						
This space for agency	use								
<u> </u>		llect	ering and maintaining the	d	ted to average 60 minutes pe ata needed, and completing	an	d reviewing the collection cluding suggestions for re	of	information. Send
searching existing da comments regarding Office of Managemer	ta sources, g the burden of it and Budge	stim t, Pa	aperwork Reduction Projection   COMPLETED FORM TO T	ct	(0348-0004), Washington, D			тт	O THE ADDRESS

# Appendix I. SF 271 Form

See <u>SF 271, Outlay Report and Request for Reimbursement for Construction Projects</u> (PDF), at the Grants.gov website

OUTLAY REPORT AND R REIMBURSEMEN CONSTRUCTION PR	T FOR	1. TYPE OF REC		S OF REQUEST  CASH  ACCRUAL
3. FEDERAL SPONSORING AGENCY AN ELEMENT TO WHICH THIS REPORT IS S			ANT OR OTHER IDENTIFYI EDERAL AGENCY	NG NUMBER
5. PARTIAL PAYMENT REQUEST NUMBER FOR THIS REQUEST	6. EMPLOYER IDENTIF NUMBER	ICATION	7. FINANCIAL ASSISTAN IDENTIFICATION NUMBER	
8. PERIOD COVERED BY THIS RE	QUEST			
9. RECIPIENT ORGANIZATION  Name:  Street1:  Street2:  City:  County:  State:  Province:  Country:  ZIP / Postal Code:  10. PAYEE (Where check is to be sent if d)  Name:  Street1:	ifferent than item 9)			
Street2:  City:  County:  State:  Province:  Country:  ZIP / Postal Code:		•		

11.		STATUS OF FUNDS		
	PROGRAMS	FUNCTIONS	ACTIVITIES	
CLASSIFICATION	(a)	(b)	(c)	TOTAL
a. Administrative expense	\$	\$	\$	\$
b. Preliminary expense				
c. Land, structures, right-of-way				
d. Architectural engineering basic fees				
e. Other architectural engineering fees				
f. Project inspection fees				
g. Land development				
n. Relocation expense				
. Relocation payments to individuals and businesses				
. Demolition and removal				
<ul> <li>Construction and project improvement cost</li> </ul>				
. Equipment				
m. Miscellaneous cost				
n. Total cumulative to date (sum of lines a thru m)				
<ul> <li>Deductions for program income</li> </ul>				
o. Net cumulative to date (line n minus line o)				
q. Federal share to date				
Rehabilitation grants (100% reimbursement)				
s. Total Federal share (sum of lines q and r)				
. Federal payments previously requested				
Amount requested for reimbursement	\$	\$	\$	\$
/. Percentage of physical completion of project		% %	5 9	6 9