NEGOTIATED INDIRECT COST ALLOCATION PLAN AGREEMENT

NON-FEDERAL ENTITY

Texas Workforce Commission 101 E. 15th Street Austin, TX 78778-0001 **UEI:** QGAGLVKBM6C6 **EIN:** 74-2764775 **DATE:** 3/12/2025 **FILE REF.:** This replaces the agreement dated 4/15/2024

The cost allocation plan (CAP) for indirect costs approved in this Agreement is to be use on grants, contracts, and other agreements with the Federal Government. This Agreement was negotiated by **Texas Workforce Commission** (non-Federal entity) and the **U.S. Department of Labor** in accordance with the authority contained in Title 2 of the Code of Federal Regulations, Part 200. This Agreement is subject to the limitations in Section II, A, below.

SECTION I: DEPARMENTAL INDIRECT COSTS

The U.S. Department of Labor's Cost & Price Determination Division (CPDD) has reviewed the non-Federal entity's CAP. The non-Federal entity has chosen not to employ an indirect cost rate, but to allocate actual indirect costs in accordance with the CAP. The allocation methodologies delineated in the non-Federal entity's CAP are hereby approved. <u>Attached is the Schedule of Allocated Indirect Costs by Award ID Number for the indirect costs allocated for the Final period</u>.

APPROVAL	FROM	<u>TO</u>	BASE	LOCATION	APPLY TO
Final	09/01/2023	08/31/2024	FTE	Loc-1	AP-1
Provisional	09/01/2024	08/31/2026	FTE	Loc-1	AP-1

(SEE SPECIAL REMARKS)

BASE

FTE: Direct full-time equivalent employees (FTE) allocated on a monthly basis.

LOCATION

<u>APPLY TO</u>

Loc-1: All Locations

AP-1: All Programs

TREATMENT OF FRINGE BENEFITS: Fringe benefits are specifically identified to each employee and/or are charged individually as direct or indirect cost (as applicable). See Special Remarks section of this Agreement for more details.

TREATMENT OF PAID ABSENCES: Vacation, holiday, sick leave pay and other paid absences are included in salaries and wages and are claimed on grants, contracts and other agreements as part of the normal cost for salaries and wages. Separate claims are not made for the cost of these paid absences.

A. **LIMITATIONS**

Use of the approved indirect costs contained in the Agreement is subject to all statutory or administrative limitations and is applicable to a given Federal award or contract only to the extent that funds are available. Acceptance of the CAP agreed to herein is predicated upon the following conditions:

- 1. No costs other than those incurred by the non-Federal entity were included in its indirect cost pool as finally accepted and that such incurred costs are legal obligations of the non-Federal entity and allowable under the governing cost principles.
- 2. The same costs that have been treated as indirect costs have not been claimed as direct costs.
- 3. Similar types of costs have been accorded consistent treatment.
- 4. The information provided by the non-Federal entity or contractor which was used as a basis for acceptance of the CAP agreed to herein is not subsequently found to be materially inaccurate by the Federal government. In such situations, the CAP may be subject to renegotiation at the discretion of the Federal government.
- 5. The approved CAP Agreement is subject to audit.
- 6. Indirect costs charged to Federal grants/contracts should be adjusted to the applicable CAP cited herein and be applied to the appropriate base to identify the proper amount of indirect costs allocable to the program.
- 7. Indirect costs approved through this Agreement are subject to ceilings stipulated in contract/grant agreements.
- 8. Administrative costs consist of all Direct and Indirect costs associated with the management of the non-Federal entity's programs. Non-Federal entities should refer to their contracts/grants terms and specific program legislation for the applicable definition of Administrative Costs and any related limitations.
- 9. The indirect cost listed in the Schedule of Allocated Indirect Costs by Award ID Number (the Schedule) for each award for the costs incurred during the fiscal year approved as Final listed in Section I. The Schedule is meant to be used to reconcile indirect costs claimed during the close-out award process.

B. <u>CHANGES</u>

This agreement is based on the accounting system purported by the non-Federal entity to be in effect during the Agreement period. Changes to the method of accounting for costs which affect the amount of reimbursement resulting from the use of this Agreement require prior approval from

the CPDD. Such changes include, but are not limited to changes in the charging of a particular type of cost from indirect to direct. Failure to obtain approval may result in cost disallowances.

C. NOTIFICATION TO FEDERAL AGENCIES

A copy of this document (original, and revised (if applicable)) is to be provided by the non-Federal entity or contractor to other Federal funding sources as a means of notifying them of the Agreement contained herein.

D. DEFINITION OF PROVISIONAL/FINAL APPROVALS IN SECTION I

- 1. Final applies to actual indirect costs incurred in a specified past period. Approved final allocated indirect costs are not subject to adjustment.
- 2. Provisional only applies to an approved cost allocation methodology to be used for a specified future period.

E. SPECIAL REMARKS

1. Provisional/Final - CAP approval and impact to closeout adjustments:

When seeking initial reimbursement of indirect costs, a proposal must be submitted within 90 days of receiving a Federal award (financial assistance, grants, cooperative agreements, and cost reimbursable contracts) that requires accounting for actual costs incurred. The non-Federal entity must submit an indirect cost proposal within six (6) months after the end of their fiscal year to establish a final CAP.

Once a <u>final CAP</u> is negotiated with CPDD, actual charges to Federal awards will require adjustment to settle any disallowed indirect costs. If approved final allocated costs are greater than allocated costs approved on a provisional basis and there are no funds available to cover the additional indirect costs, the non-Federal entity or contractor may not recover all indirect costs. Conversely, if the allocated costs approved on a final basis are less than allocated cost approved on a provisional basis, the non-Federal entity or contractor will be required to reimburse the funding agency for the excess billings.

<u>Non-Federal entities receiving Federal awards (financial assistance, grants, and cooperative agreements)</u> – Note that even if Federal awards are administratively closed prior to the settlement of final indirect cost rates, non-Federal entities still must comply with the following 2 CFR Part 200 clauses stating, in part:

§200.345 Post-closeout adjustments and continuing responsibilities

(a) The closeout of a Federal award <u>does not</u> affect any of the following:

- (1) The right of the Federal awarding agency or pass-through entity to disallow costs and recover funds on the basis of a later audit or other review. The Federal awarding agency or pass-through entity must make any cost disallowance determination and notify the non-Federal entity within the record retention period.
- (2) The obligation of the non-Federal entity to return any funds due as a result of later refunds, corrections, final indirect cost rate adjustments (unless the Federal award in closed in accordance with § 200.344(h)), or other transactions.

§200.346 Collection of amounts due

Any funds paid to the non-Federal entity in excess of the amount to which the non-Federal entity is finally determined to be entitled under the terms of the Federal award constitute a debt to the Federal Government. The Federal agency must collect all debts arising out of its Federal awards in accordance with the Standards for the Administrative Collection of Claims (31 CFR part 901).

- 2. By signing this agreement, the organization acknowledges the accuracy of its contents (e.g. fiscal periods, rates, allocation base, enclosed Statement of Allocated Costs by Grant ID for cost allocation plans, etc.).
- 3. State/local agencies may charge indirect costs using (a) an indirect cost rate for certain costs such as central service costs (which is approved by the U.S. Department of Health and Human Services through the state-wide cost allocation plan, commonly known as SWCAP), and (b) also charge other indirect costs such as departmental administrative costs through a CAP. Allocated indirect costs should capture indirect costs approved through (a) and/or (b).
- 4. Fringe benefits include the following: FICA, Retirement Fund, Unemployment Compensation, Group Insurance, Workers Compensation, Retiree Insurance.
- 5. Equipment is defined as tangible personal property (including information technology systems) having a useful life of more than one year and a per-unit acquisition. The capitalization threshold for equipment is \$5,000 through 9/30/2024. Then, starting 10/1/2024 the new capitalization threshold is \$10,000.
- 6. The indirect salaries approved as part of the Rate/CAP in Section I comply with the applicable ETA TEGL 10-24 and/or Job Corps salary and bonus restrictions.
- 7. <u>Budgetary Rate</u>: In addition to the approval of the CAP methodologies in Section I, CPDD also approved the non-Federal entity's request for a budgetary rate of \$11,711, using FTEs as the allocation base. The budgetary rate applies to the provisional period for FYE 8/31/2025 and FYE 8/31/2026 in Section I of this CAP agreement and shall be used for planning purposes only (e.g. bidding on a Federal awards). Final indirect costs, however, are allocated based on the approved CAP methodologies approved in Section I.

ACCEPTANCE

BY THE NON-FEDERAL ENTITY

Texas Workforce Commission 101 E. 15th Street Austin, TX 78778-0001

(Non-Federal Entity) Chris Nelson Date: 2025.03.14 08:25:10 -05'00'

(Signature)

Chris Nelson

(Name)

Chief Financial Officer (Title)

03/14/2025

(Date)

BY THE COGNIZANT AGENCY FOR INDIRECT COSTS, ON BEHALF OF THE U.S. FEDERAL GOVERNMENT

U.S. Department of Labor Cost & Price Determination Division Office of Strategy and Administration Office of Senior Procurement Executive Washington, DC 20210

(U.S. Federal Government Agency)

Ryan Symons Digitally signed by Ryan Symons Date: 2025.03.12 14:13:36 -04'00'

(Signature) *for*

Victor M. López

(Name)

Chief, Cost & Price Determination Division (Title)

3/12/2025

(Date)

Negotiated By: Office Phone: Email: Ryan Symons (215) 446-3741 symons.ryan.a@dol.gov

(Proposal #: 00002736)

Texas Workforce Commission Statement of Allocated Indirect Costs by Award ID FYE 8/31/2024

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17.207ES353722055A48(10)17.28524A60AP000593217.207ES367832155A4884117.285AP351102060A4812,03417.207ES387592255A48635,38417.285AP365132160A489,74617.22523A60UB0000608,67217.285AP386462260A489,02417.22523A60UR0000762,15730.002FF206K21600411,63617.22524A55UI00005110,325,04730.002FP220122(7,687)17.22524A60UD00004715,28230.002FP23008049,45417.225UI00051YT058,72084.002V002A21004419617.225UI35072155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A220044158,01917.225UI38082260A4893,43284.126H126A22009220,99217.225UI38082260A4893,43284.126H126A2200921,950,00017.225UI38082260A4893,43284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B200605017.245TA38062255A4815,49584.421H421D22000411,47417.245TA38062255A4896,59193.4542001TXCNF5817.245TA38062255A4896,59193.5582201TXTANF5817.2592AA55AY00040496,90093.5582201TXTANF5817.2592AA55AY00040496,900 <t< td=""><td>17.207</td><td>23A55WG000015</td><td>125,807</td><td>17.278</td><td>AA385582255A48</td><td>(5,686)</td></t<>	17.207	23A55WG000015	125,807	17.278	AA385582255A48	(5,686)
17.207ES367832155A4884117.285AP351102060A4812,03417.207ES387592255A48635,38417.285AP365132160A489,74617.22523A60UB000608,67217.285AP386462260A489,02417.22523A60UR0000762,15730.002FF206K21600411,63617.22524A55UI0005110,325,04730.002FP220122(7,687)17.22524A60UD0004715,28230.002FP23008049,45417.225UI00051YT058,72084.002V002A21004419617.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A230044158,01917.225UI372522255A481,934,55384.002V002A24004448,01717.225UI380082260A4893,43284.126H126A22009220,99217.225UI38082260A4893,43284.126H126A2200921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD00014354684.177H177B200605017.245TA36072155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.4542001TXTANF5817.2592AA55AY00040496,90093.5582201TXTANF5817.2592AA5442155A481,66793.5582001TXCCC3(2)17.259AA347972055A48	17.207	23A55WP000056	216,650	17.285	23A60AP000002	2,408
17.207ES387592255A48635,38417.285AP365132160A489,74617.22523A60UB0000608,67217.285AP386462260A489,02417.22523A60UR0000762,15730.002FF206K21600411,63617.22524A55U100005110,325,04730.002FP220122(7,687)17.22524A60UD0004715,28230.002FP23008049,45417.225UI00051YT058,72084.002V002A21004419617.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A230044158,01917.225UI372522255A481,934,55384.002V002A24004448,01717.225UI38082260A4893,43284.126H126A22009220,99217.225UI38082260A4893,43284.126H126A22009219,50,00017.225UI382492255A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B200605017.23524A60AD0014354684.177H177B20060306,12817.245TA360772155A4815,49584.421H421D2200411,47417.245TA3607255A4896,59193.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ00009	17.207	ES353722055A48	(10)	17.285	24A60AP000059	32
17.22523A60UB000608,67217.285AP386462260A489,02417.22523A60UR0000762,15730.002FF206K21600411,63617.22524A55U100005110,325,04730.002FP220122(7,687)17.22524A60UD00004715,28230.002FP23008049,45417.225UI00051YT058,72084.002V002A21004419617.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A23004448,01717.225UI38082260A4893,43284.126H126A22009220,99217.225UI38082260A4893,43284.126H126A2009218,130,81617.225UI382492255A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B200605017.245TA360772155A4815,49584.421H421D2200411,47417.245TA360772155A4815,49584.421H421D2200411,47417.245TA387062255A4896,59193.5382201TXTANF5817.259AA363482155A481,66793.5582301TXTANF41,50417.259AA363482155A484,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A48101	17.207	ES367832155A48	841	17.285	AP351102060A48	12,034
17.22523A60UR0000762,15730.002FF206K21600411,63617.22524A55UI00005110,325,04730.002FP220122(7,687)17.22524A60UD0004715,28230.002FP23008049,45417.225UI300051YT058,72084.002V002A21004419617.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A230044158,01917.225UI37252255A481,934,55384.002V002A24004448,01717.225UI380082260A4893,43284.126H126A22009220,99217.225UI382492255A481,518,97284.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B2200605017.23524A60AD00014354684.177H177B2006031,20417.245TA360772155A4815,49584.421H421D22000411,47417.245TA36072155A4815,69193.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCCDC611517.27124A55WT00903696,016<	17.207	ES387592255A48	635,384	17.285	AP365132160A48	9,746
17.22524A55U100005110,325,04730.002FP220122(7,687)17.22524A60UD00004715,28230.002FP23008049,45417.225UI00051YT058,72084.002V002A21004419617.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A230044158,01917.225UI37252255A481,934,55384.002V002A24004448,01717.225UI38082260A4893,43284.126H126A22009220,99217.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI382492255A481,518,97284.126H126A24009218,130,81617.23523A60AD00014354684.177H177B220605017.245Z3A55TA0002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.5382201TXTANF5817.259AA363482155A481,66793.5582301TXTANF41,50417.259AA363482155A484,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCCDD24817.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A481019	17.225	23A60UB000060	8,672	17.285	AP386462260A48	9,024
17.22524A 60 UD 00004715,28230.002FP23008049,45417.225UI 000051 Y T058,72084.002V002 A21004419617.225UI 356772155 A482,828,71084.002V002 A220044115,16817.225UI 359722160 A48(0)84.002V002 A230044158,01917.225UI 372522255 A481,934,55384.002V002 A24004448,01717.225UI 380082260 A4893,43284.126H126 A22009220,99217.225UI 380082260 A4893,43284.126H126 A2300921,950,00017.225UI 382492255 A4820,84684.126H126 A2300921,950,00017.225UI 393512355 A481,518,97284.126H126 A24009218,130,81617.23523 A60 AD 0000942,74684.177H177 B2200605017.23524 A60 AD 00014354684.177H177 B23006031,20417.245TA 360772155 A4815,49584.421H421 D22000411,47417.245TA 360772155 A4815,49584.421H421 D22000411,47417.259AA 347972055 A481,66793.5582201 TXT ANF5817.259AA 347972055 A481,66793.5582401 TXT ANF431,86317.259AA 363482155 A484,656)93.5582401 TXT ANF431,86317.259AA 363482155 A48349,15693.5752101 TX CCC5(1)17.270PE334471960 A4814893.5752101 TX CCD5 </td <td>17.225</td> <td>23A60UR000007</td> <td>62,157</td> <td>30.002</td> <td>FF206K216004</td> <td>11,636</td>	17.225	23A60UR000007	62,157	30.002	FF206K216004	11,636
17.225UI000051YT058,72084.002V002A21004419617.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A230044158,01917.225UI372522255A481,934,55384.002V002A24004448,01717.225UI380082260A4893,43284.126H126A22009220,99217.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B200605017.23524A60AD00014354684.177H177B2006031,20417.245TA360772155A4815,49584.421H421D2200411,47417.245TA360772155A4815,49584.421H421D2200411,47417.245TA360772155A481,66793.5582201TXTANF5817.259AA347972055A481,66793.5582401TXTANF431,86317.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752301TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	24A55UI000051	10,325,047	30.002	FP220122	(7,687)
17.225UI356772155A482,828,71084.002V002A220044115,16817.225UI359722160A48(0)84.002V002A230044158,01917.225UI372522255A481,934,55384.002V002A24004448,01717.225UI380082260A4893,43284.126H126A22009220,99217.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B220605017.23524A60AD00014354684.177H177B23006031,20417.24523A55TA00002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.259AA347972055A481,66793.5582201TXTANF5817.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCCD611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	24A60UD000047	15,282	30.002	FP230080	49,454
17.225UI359722160A48(0)84.002V002A230044158,01917.225UI372522255A481,934,55384.002V002A24004448,01717.225UI380082260A4893,43284.126H126A22009220,99217.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B2200605017.23524A60AD00014354684.177H177B23006031,20417.245TA360772155A4815,49584.421H421D22000411,47417.245TA360772155A4815,49584.421H421D22000411,47417.245TA360772155A4896,59193.43490TP008816,55317.259AA347972055A481,66793.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	UI000051YT0	58,720	84.002	V002A210044	196
17.225UI372522255A481,934,55384.002V002A24004448,01717.225UI380082260A4893,43284.126H126A22009220,99217.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B2200605017.24523A55TA00002656,30184.177H177B23006031,20417.245TA360772155A4815,49584.421H421D22000411,47417.245TA360772155A4815,49584.421H421D22000411,47417.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCCDD24817.27124A55WT00903696,01693.5752301TXCCDD24817.271WT379402255A4810193.5752301TXCCDD248	17.225	UI356772155A48	2,828,710	84.002	V002A220044	115,168
17.225UI380082260A4893,43284.126H126A22009220,99217.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD000942,74684.177H177B2200605017.23524A60AD0014354684.177H177B23006031,20417.24523A55TA00002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY00040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF431,86317.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752201TXCCDD24817.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	UI359722160A48	(0)	84.002	V002A230044	158,019
17.225UI382492255A4820,84684.126H126A2300921,950,00017.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD0000942,74684.177H177B2200605017.23524A60AD00014354684.177H177B23006031,20417.24523A55TA0002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY00040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	UI372522255A48	1,934,553	84.002	V002A240044	48,017
17.225UI393512355A481,518,97284.126H126A24009218,130,81617.23523A60AD0000942,74684.177H177B2200605017.23524A60AD00014354684.177H177B23006031,20417.24523A55TA00002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	UI380082260A48	93,432	84.126	H126A220092	20,992
17.23523A60AD0000942,74684.177H177B2200605017.23524A60AD00014354684.177H177B23006031,20417.24523A55TA00002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	UI382492255A48	20,846	84.126	H126A230092	1,950,000
17.23524A60AD00014354684.177H177B23006031,20417.24523A55TA00002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCCD611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.225	UI393512355A48	1,518,972	84.126	H126A240092	18,130,816
17.24523A55TA00002656,30184.177H177B240060306,12817.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5582401TXTANF431,86317.259AA363482155A48349,15693.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.235	23A60AD000094	2,746	84.177	H177B220060	50
17.245TA360772155A4815,49584.421H421D22000411,47417.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5582401TXTANF431,86317.259AA363482155A48(4,656)93.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.235	24A60AD000143	546	84.177	H177B230060	31,204
17.245TA387062255A4896,59193.43490TP008816,55317.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5582401TXTANF431,86317.259AA363482155A48349,15693.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.245	23A55TA000026	56,301	84.177	H177B240060	306,128
17.25923A55AY000040496,90093.5582201TXTANF5817.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5582401TXTANF431,86317.259AA385582255A48349,15693.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.245	TA360772155A48	15,495	84.421	H421D220004	11,474
17.259AA347972055A481,66793.5582301TXTANF41,50417.259AA363482155A48(4,656)93.5582401TXTANF431,86317.259AA385582255A48349,15693.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.245	TA387062255A48	96,591	93.434	90TP0088	16,553
17.259AA363482155A48(4,656)93.5582401TXTANF431,86317.259AA385582255A48349,15693.5752001TXCCC3(2)17.27023A75DJ0000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.259	23A55AY000040	496,900	93.558	2201TXTANF	58
17.259AA385582255A48349,15693.5752001TXCCC3(2)17.27023A75DJ000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.259	AA347972055A48	1,667	93.558	2301TXTANF	41,504
17.27023A75DJ0000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.259	AA363482155A48	(4,656)	93.558	2401TXTANF	431,863
17.27023A75DJ0000093,85793.5752101TXCCC5(1)17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.259	AA385582255A48	349,156	93.575	2001TXCCC3	(2)
17.270PE334471960A4814893.5752101TXCDC611517.27124A55WT00903696,01693.5752201TXCCDD24817.271WT379402255A4810193.5752301TXCCDD233,252	17.270	23A75DJ000009	3,857	93.575	2101TXCCC5	
17.271 WT379402255A48 101 93.575 2301TXCCDD 233,252	17.270	PE334471960A48	148	93.575	2101TXCDC6	
17.271 WT379402255A48 101 93.575 2301TXCCDD 233,252	17.271				2201TXCCDD	
					2401TXCCDD	

Total Allocated Indirect Costs \$45,722,158