#### Firm Name: EisnerAmper LLP

Work Authorization No. 2 Hudson-Bergen Light Rail (HBLR) Repair and Recovery

and Locally Prioritized Resilience (NJ-44-X003)

Engagement: Integrity Oversight Monitoring Contract 14-033B

For Quarter Ending: 06/30/2017

Reports required under A-60 will be submitted by Integrity Monitors on the first business day of each calendar quarter to the State Treasurer and will contain detailed information on the projects/contracts/programs funded by the Disaster Relief Appropriations Act.

| Central Info       Image: Control Contenter Contrel Control Content Control Content Control Co                  | -   | Period Appropriations Act.                                  | Permance   | Commonts |
|---|-----|---|--|----------|
| International and the second |     | •   | Response   | Comments |
| 2.       Federal Funding (# applicable)       Not applicable         3.       State Funding (# applicable)       Not applicable         4.       Award Type       ITA+Public Transportation Emergency Relief Program         5.       Award Amount       Total Project: 544.964.822         6.       Contract/Program Person/Title       Jignasa Desi-McCleary, Chief, Procurement & Support Services         7.       Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:         - Sandy DMG. 05 HBLR 4 Track & Row: Repair/replacement of damaged track components (rail resulting, lubricators), heaters, drainage swales, intels, culverts and ballast washout and related activities.       - Sandy DMG. 05 HBLR 4 Track & Row: Repair caplacement of damaged yrad switch machines, installation of storage Container for critical parts, and switch heater repairs, purchase of Wheel Traing Machine and installation of WB, and the purchase of of site wheel traing services.         - Sandy DMG. 05 HBLR 4 Track Row: Replacement of mainline switches, installation of Components, installation of Will Creek Charlower/Station DML. Hower: Testing and replacement of auxiliary power repairs, and switch heater repairs at grade crossing, archite and tracting and replacement of signal replacement of auxiliary forwer Cable, repair Traction Power/Station DML. Hower: Testing and replacement of auxiliary forwer related costs.         8.       Contract/Program Location       HBLR Line - Jersey City/Hudson County       9   | Α.  | General Info  |  |          |
| 2.       Federal Funding (# applicable)       Not applicable         3.       State Funding (# applicable)       Not applicable         4.       Award Type       ITA+Public Transportation Emergency Relief Program         5.       Award Amount       Total Project: 544.964.822         6.       Contract/Program Person/Title       Jignasa Desi-McCleary, Chief, Procurement & Support Services         7.       Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:         - Sandy DMG. 05 HBLR 4 Track & Row: Repair/replacement of damaged track components (rail resulting, lubricators), heaters, drainage swales, intels, culverts and ballast washout and related activities.       - Sandy DMG. 05 HBLR 4 Track & Row: Repair caplacement of damaged yrad switch machines, installation of storage Container for critical parts, and switch heater repairs, purchase of Wheel Traing Machine and installation of WB, and the purchase of of site wheel traing services.         - Sandy DMG. 05 HBLR 4 Track Row: Replacement of mainline switches, installation of Components, installation of Will Creek Charlower/Station DML. Hower: Testing and replacement of auxiliary power repairs, and switch heater repairs at grade crossing, archite and tracting and replacement of signal replacement of auxiliary forwer Cable, repair Traction Power/Station DML. Hower: Testing and replacement of auxiliary forwer related costs.         8.       Contract/Program Location       HBLR Line - Jersey City/Hudson County       9   |     |   |  |          |
| 1. State Funding (if applicable)       Not applicable         2. Award Type       FTA-Public Transportation Emergency Relief Program         5. Award Amount       Total Project: \$44,904,852         6. Contract/Program Person/Title       Jignasa Desai-McCleary, Chief, Procurement & Support Services         7. Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:<br>- Sandy DMG. OS HBLR 4 Track & Row: Repair/replacement of damaged track components (rail resurfacing, lubricators, heaters, rail, lubricators, heaters, rail, subricators, heaters, rail, and track a Row: Repair/replacement of damaged yard switch machines installation of totage container for critical parts, auxiliary power repairs, and switch heater repairs, purchase of Muer Pruing Pruce Railstor, Replacement of Jigna and Installation of VBF, and the purchase of Of Slite wheeler ruing services.         9. Contract/Program Location       HBLR Line - Jersey City/Hudson Country         8. Contract/Program Location       HBLR Line - Jersey City/Hudson Country         9. Amount Expended to Date       Total: 517,105,279         10. Amount Provided to other State or Local Entities       None         11. Completion       None  | 1.  | Recipient of funding  | New Jersey Transit Corporation   |          |
| 4. Award Type       FTA-Public Transportation Emergency Relief Program         5. Award Amount       Total Project: \$44,904,852         6. Contract/Program Person/Title       Jignasa Desai-McCleary, Chief, Procurement & Support Services         7. Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:         - Sandy DMG, 05 HBLR 4 Track & Row: Repair/replacement of damaged track components (rail resurdicing, Moritotras, heaters, drainage swales, inlets, culverts and ballast washout and related activities.       -Sandy DMG, 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yras witch machines, installation of storage container for critical parts, auxiliary power repairs, and switch heater repairs, purchase of Wheel Truing Machine and installation of V6F, and the purchase of of site Wheel Truing Machine and Installation of V6F, and the purchase of of site Wheel Truing Machine and installation of V6F, and the purchase of of site Wheel Truing Machine and installation of V6F, and the purchase of of site Wheel Truing Machine and installation of V6F, and the purchase of of site Wheel Truing Machine and installation of V6F, and the purchase of of site Wheel Truing Machine and installation of V6F, and the purchase of Site WHeel Truing Machine and Installation of Signal cable.         - Sandy DMG, 05 HBLR 4 Trackt Result as track and communications: components, installation of Mill Creater and track signal and replacement of Auxiliary Power Cable, repair Traction Power Cables and associated costs for design, project administration, construction, the purchase of necessary equipment and materials, and other related costs.         8. Contract/Program L   | 2.  | Federal Funding Agency? (e.g. HUD, FEMA)                    | Federal Transit Administration   |          |
| 5.       Award Amount       Total Project: \$44,904,852         6.       Contract/Program Person/Title       Jignasa Desai-McCleary, Chief, Procurement & Support Services         7.       Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:         -Sandy DMG. 05 HBLR 4 Track & Row: Repair/replacement of damaged track components (rail resurfacing, lubricators, heaters, drainage swales, inlets, culverts and ballast washout and related activities.         -Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yard switch machines, Installation of storage container for critical parts, availiary power repairs, and switch heater repairs, purchase of Mikel Truing Wachine and installation of VBF, and the purchase of of Site wheel truing services.         -Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yard switch machines, Installation of storage container for critical parts, availiary power repairs, and switch heater repairs, jourchase of Mikel Truing Machine and installation of VBF, and the purchase of of Site wheel truing services.         -Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yard switch machines, installation of Mill Creek CH and testing and replacement of signal cable.         -Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of mainine switches, impedance bond boxes, repairs at grade crossings, replacement of associated costs for design, project administration, construction, the purchase of necessary equipment and materials, and other related costs.         8.       Contract/Program Location       H  | 3.  | State Funding (if applicable)                               | Not applicable   |          |
| c.       Contract/Program Person/Title       Jignasa Desai-MtCleary, Chief, Procurement & Support Services         7.       Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:  | 4.  | Award Type  | FTA-Public Transportation Emergency Relief Program   |          |
| .         Brief Description, Purpose and Rationale of Project/Program         The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:           - Sandy DMG. 05 HBLR 4 Track & Row: Repair/replacement of damaged track components [rail resurfacing, lubricators], heaters, drainage swales, inlets, culvers and ballast washout and related activities.         - Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yard switch machines, installation of Storage container for critical parts, auxiliary power repairs, and switch heater repairs, purchase of Wheel Truing Wachine and installation of VBE, and the purchase of Stie wheel Truing services.           - Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of amaged yard switch machines, installation of Stie wheel Truing Services.         - Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of mainine switches, impedance bond boxes, repairs at grade crossings, replacement of signal cable.           - Sandy DMG. 05 HBLR 4 Vehicle Base facility: Replacement of signal cable.         - Sandy DMG. 05 HBLR 4 Vehicle Base facility: Replacement of signal cable.           - Sandy DMG. 05 HBLR 4 Vehicle Base facility: Replacement of signal cable.         - Sandy DMG. 05 HBLR 4 Vehicle Base facility: Replacement of admaged yard switch machines, installation of NIII Creek CIH and testing and replacement of admaged repair machine administration, construction Dist. Power: Testing and replacement of administration.           - Sandy DMG. 05 HBLR 4 Vehicle Base facility: Repair Traction Dower/Station Dist. Power: Testing and replacement of administration, construction, the purchase of necessary equipment and materials, and other related costs.           8.  | 5.  | Award Amount  | Total Project: \$44,904,852  |          |
| 7.       Brief Description, Purpose and Rationale of Project/Program       The Hudson-Bergen Light Rail Repair and Recovery and Locally Prioritized Resilience is comprised of the following scope of work:         - Sandy DMG. 05 HBLR 4 Track & Row: Repair/replacement of damaged track components (rail resurfacing, Lubricators, heaters, drainage swales, inlets, culvers and ballast washout and related activities.         - Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yard switch machines, installation of Storage container for critical parts, auxiliary power repairs, and switch heater repairs, purchase of Wheel Truing Machine and installation of VBF, and the purchase of Stew Mele Iruing garcies.         - Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of mainine switches, impedance bond boxes, repairs at grade crossings, replacement of signal cable.         - Sandy DMG. 05 HBLR 4 Vehicle Base facility: Replacement of signal cable.         - Sandy DMG. 05 HBLR 4 Vehice Base facility: Replacement of annaged yard switch machines, installation of Mill Creek CIH and testing and replacement of signal cable.         - Sandy DMG. 05 HBLR 4 Vehice Base facility: Replacement of signal cable.         - Sandy DMG. 05 HBLR 4 Vehice Base facility: Replacement of annaged yard switch machines, installation of Mill Creek CIH and testing and replacement of annaged with the system of Auxiliary Dower Cable repair Traction Dower (Station Dist. Power: Testing and replacement of and sociated cable.         - Sandy DMG. 05 HBLR 4 Vehice Base facility: Repair Traction Dower (Station Dist. Power)       Sando DME.         8.       Contract/Program Location       HBLR Line - Jersey City/Hudson County   |     |   |  |          |
| 8.       Contract/Program Location       HBLR Line - Jersey City/Hudson County         9.       Amount Expended to Date       Total: \$17,105,279         10.       Amount Provided to other State or Local Entities       None         11.       Compression       None         12.       Contract or Program       None         11.       Contract or Program       None         11.       Contract or Program       None   | 6.  | Contract/Program Person/Title                               | Jignasa Desai-McCleary, Chief, Procurement & Support Services  |          |
| 9.       Amount Expended to Date       Total: \$17,105,279         10.       Amount Provided to other State or Local Entities       None         11.       Completion Status of Contract or Program       In progress   | 7.  | Brief Description, Purpose and Rationale of Project/Program | <ul> <li>comprised of the following scope of work:</li> <li>Sandy DMG. 05 HBLR 4 Track &amp; Row: Repair/replacement of damaged track components (rail resurfacing, lubricators, heaters, drainage swales, inlets, culverts and ballast washout and related activities.</li> <li>Sandy DMG. 05 HBLR 4 Vehicle Base Facility: Replacement of damaged yard switch machines, installation of storage container for critical parts, auxiliary power repairs, and switch heater repairs, purchase of Wheel Truing Machine and installation of VBF, and the purchase of off site wheel truing services.</li> <li>Sandy DMG. 05 HBLR 4 Signals and Communications: Replacement of mainline switches, impedance bond boxes, repairs at grade crossings, replacement of signal cable.</li> <li>Sandy DMG. 05 HBLR 4 Traction Power/Station Dist. Power: Testing and replacement of Auxiliary Power Cable, repair Traction Power Cables and associated costs for design, project administration, construction, the purchase of necessary equipment and materials, and other</li> </ul> |          |
| Image: None       10.     Amount Provided to other State or Local Entities     None       11.     Completion Status of Contract or Program     In progress  | 8.  |   | HBLR Line - Jersey City/Hudson County  |          |
| 11. Completion Status of Contract or Program     In progress  | 9.  | Amount Expended to Date                                     | Total: \$17,105,279  |          |
| 11. Completion Status of Contract or Program     In progress  | 10. | Amount Provided to other State or Local Entities            | None   |          |
|   |     |   |  |          |
|   | 12. | Expected Contract End Date/Time Period                      | 12/31/2019   |          |

#### Firm Name: EisnerAmper LLP

Work Authorization No. 2 Hudson-Bergen Light Rail (HBLR) Repair and Recovery

and Locally Prioritized Resilience (NJ-44-X003)

Engagement: Integrity Oversight Monitoring Contract 14-033B

For Quarter Ending: 06/30/2017

Reports required under A-60 will be submitted by Integrity Monitors on the first business day of each calendar quarter to the State Treasurer and will contain detailed information on the projects/contracts/programs funded by the Disaster Relief Appropriations Act

| RE | lief Appropriations Act.   |  |          |
|----|--|--|----------|
| No | . Recipient Data Elements  | Response   | Comments |
| в. | Monitoring Activities  |  |          |
| 13 | If FEMA funded, brief description of the status of the project worksheet   | Not applicable   |          |
|    | and its support.   |  |          |
|    |  |  |          |
|    |  |  |          |
|    |  |  |          |
|    |  |  |          |
|    |  |  |          |
|    |  |  |          |
| 14 | Quarterly Activities/Project Description (include number of visits to meet | Conducted a site visit to observe work being performed for the Auxiliary Cable Power Pilot     |          |
|    | with recipient and sub recipient, including who you met with, and any      | Program located at Essex Street. Noted two TFC personnel (Project Manager and QA/QC)           |          |
|    | site visits warranted to where work was completed)                         | and nine Matrix electricians. Held a meeting with NJT Principal Contract Specialist.           |          |
|    |  | Conducted preliminary background investigations on entities and personnel involved in the      |          |
|    |  | HBLR Sandy work.   |          |
|    |  |  |          |
| _  |  |  |          |
| 15 | Brief Description to confirm appropriate data/information has been         | Obtained and reviewing TFC invoices for a sample of NPCs. Obtained procurement files for       |          |
|    | provided by recipient and what activities have been taken to review in     | various NPCs; reviewing a selection of NPCs to determine if files are complete and in          |          |
|    | relation to the project/contract/program.                                  | compliance NJT Procurement Manual (January 2012 Revision 5).                                   |          |
|    |  |  |          |
| 16 | Description of quarterly auditing activities that have been conducted to   | EisnerAmper continues its review of a selection of NPC procurement files to determine if files |          |
|    | ensure procurement compliance with terms and conditions of the             | include appropriate documentation (e.g., PM Memo, independent cost estimates ("ICE"),          |          |
|    | contracts and agreements.  | cost analysis reviews ("CAR").   |          |
|    |  |  |          |
|    |  |  |          |
| 17 | Have payment requisitions in connection with the contract/program been     | EisnerAmper continues its review of a selection of invoices to determine if appropriate        |          |
|    | reviewed? Please describe  | approval and supporting documentation has been obtained and maintained.                        |          |
|    |  |  |          |
|    |  |  |          |
| 18 | Description of quarterly activity to prevent and detect waste, fraud and   | Conducted a site visit and attended one meeting with NJT Principal Contract Specialist.        |          |
|    | abuse.   | Continued review of TFC invoices and NJT procurement files. Drafted preliminary DBE            |          |
|    |  | monitoring plan.   |          |
|    |  |  |          |
|    |  |  |          |
|    |  |  |          |

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Work Authorization No. 2 Hudson-Bergen Light Rail (HBLR) Repair and Recovery

and Locally Prioritized Resilience (NJ-44-X003)

#### Engagement: Integrity Oversight Monitoring Contract 14-033B

For Quarter Ending: 06/30/2017

Reports required under A-60 will be submitted by Integrity Monitors on the first business day of each calendar quarter to the State Treasurer and will contain detailed information on the projects/contracts/programs funded by the Disaster Relief Appropriations Act.

| No        |   | Response                    | Comments |
|-----------|---|-----------------------------|----------|
| 19.       | Provide details of any integrity issues/findings  | None noted                  |          |
| 20.       | Provide details of any work quality or safety/environmental/historical preservation issue(s).                       | None noted                  |          |
| 21.       | Provide details on any other items of note that have occurred in the past quarter                                   | None noted                  |          |
| 22.<br>C. | Provide details of any actions taken to remediate waste, fraud and abuse<br>noted in past quarters<br>Miscellaneous | Not applicable              |          |
| 23.       | Attach a list of hours and expenses incurred to perform your quarterly integrity monitoring review                  | See attached hours summary. |          |

## Firm Name: EisnerAmper LLP Work Authorization No. 2 Hudson-Bergen Light Rail (HBLR) Repair and Recovery and Locally Prioritized Resilience (NJ-44-X003) Engagement: Integrity Oversight Monitoring Contract 14-033B For Quarter Ending: 06/30/2017

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|     | lief Appropriations Act.  |  |          |  |
|-----|---|--|----------|--|
| -   | Recipient Data Elements   | Response   | Comments |  |
| 24. | Add any item, issue or comment not covered in previous sections but | Executive Order 125 ("EO 125") required the appointment of an "Accountability Officer" to        |          |  |
|     | deemed pertinent to monitoring program.                             | oversee the responsible disbursement and utilization of federal reconstruction resources and     |          |  |
|     |   | to serve as liaison to the Governor's Office of Recovery and Rebuilding and the State            |          |  |
|     |   | Comptroller's Office. EisnerAmper became aware that the Chief Capital Compliance, Budget         |          |  |
|     |   | and Admin within the Capital Planning & Programs Department (the department responsible          |          |  |
|     |   | for managing the HBLR project) had been designated as the Accountability Officer. In her         |          |  |
|     |   | role as Accountability Officer, the Chief Capital Compliance, Budget and Admin reports to the    |          |  |
|     |   | Deputy Executive Director. EisnerAmper questioned the dual reporting responsibility of the       |          |  |
|     |   | Chief Capital Compliance, Budget and Admin. Although NJ TRANSIT does not view the prior          |          |  |
|     |   | structure as an issue, as of 9/30/17, EisnerAmper has been informed that the position of         |          |  |
|     |   | Accountability Officer will be transitioned to the NJT Chief Compliance Officer, who reports     |          |  |
|     |   | to the Executive Director.   |          |  |
|     |   |  |          |  |
|     |   |  |          |  |
|     |   | On July 19, 2017, NJT Internal Audit ("IA") informed EisnerAmper that NJT Capital Planning &     |          |  |
|     |   | Programs ("CP&P") requested a meeting to discuss our March 2017 requests for megger              |          |  |
|     |   | testing results and lab reports related to the auxiliary power cables. On August 1, 2017         |          |  |
|     |   | EisnerAmper met with CP&P to discuss the request for auxiliary power cable megger testing        |          |  |
|     |   | and lab reports. During the meeting, CP&P communicated its position that EisnerAmper is          |          |  |
|     |   | not entitled to receive the lab testing and megger testing reports, however, CP&P agreed to      |          |  |
|     |   | research and provide documentation supporting this position.                                     |          |  |
|     |   |  |          |  |
|     |   | On August 28, 2017 CP&P responded by providing the March 29, 2013 FTA Grant Circular,            |          |  |
|     |   | FTA Sandy Grant Application NJ-44-X003-03 and a NJT spreadsheet titled "NJT Hurricane            |          |  |
|     |   | Sandy Damage Assessment Update – Repair-Recovery 2015-08-14." Based on a review of               |          |  |
|     |   | these documents, it is unclear to EisnerAmper how this documentation supports CP&P's             |          |  |
|     |   | position that EisnerAmper is not entitled to the lab testing and megger testing reports. On      |          |  |
|     |   | September 19, 2017, based on the information provided by CP&P, EisnerAmper requested             |          |  |
|     |   | the complete FTA Superstorm Sandy Damage Assessment Report and lab test reports and              |          |  |
|     |   | megger testing results for traction power cable and signal cable projects, as well as reiterated |          |  |
|     |   | the request for lab test reports and megger testing results for the auxiliary power cable        |          |  |
|     |   | project.   |          |  |
|     |   | r · /···   |          |  |
| 1   |   | As of October 5, 2017, CP&P has agreed to provide whatever documents it has, subject to the      |          |  |
|     |   | understanding that CP&P continues to maintain that this is not within scope.                     |          |  |
|     |   |  |          |  |
|     |   |  |          |  |
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### Firm Name: EisnerAmper LLP Work Authorization No. 2 Hudson-Bergen Light Rail (HBLR) Repair and Recovery and Locally Prioritized Resilience (NJ-44-X003) Engagement: Integrity Oversight Monitoring Contract 14-033B For Quarter Ending: 06/30/2017

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| No. Recipient Data Elements | Response | Comments |  |
|-----------------------------|----------|----------|--|
|                             |          |          |  |

| Name of Integrity Monitor: | EisnerAmper LLP |  |
|----------------------------|-----------------|--|
| Name of Report Preparer:   | Elliott Lee     |  |
| Signature:                 | Flore           |  |
|                            |                 |  |
| Date:                      | 10/5/2017       |  |

# State of New Jersey Department of Treasury Integrity Oversight Monitoring Reporting Model Attachment for Question #23

| Professional       | Hours  |
|--------------------|--------|
| David A. Cace      | 3.10   |
| Elliott Lee        | 20.40  |
| Timothy Van Noy    | 8.90   |
| Maureen Egan       | 4.30   |
| Nicole Podendorf   | 0.00   |
| Adam Karasick      | 0.00   |
| Nicole Griffin     | 57.85  |
| Marisol Gonzalez   | 10.35  |
| Robert Bright      | 0.00   |
| Ken Brzozowski     | 4.50   |
| Justin Levin       | 8.50   |
| Tariq Boston       | 4.00   |
| Frederick Mitchell | 6.50   |
| Stephanie Blue     | 0.00   |
| Michael Mitrione   | 27.30  |
| Ina Xhoxhaj        | 49.00  |
|                    | 204.70 |