APPENDIX D-4 Beneficiary Eligible Mitigation Action Certification

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BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Beneficiary State of Indiana

Lead Agency Authorized to Act on Behalf of the Beneficiary Indiana Department of Environmental Management (Any authorized person with delegation of such authority to direct the Trustee delivered to the Trustee pursuant to a Delegation of Authority and Certificate of Incumbency)

Action Title:	Round 1 - DERA Option Awards		
Beneficiary's Project ID:	Round 1 - Steel Dynamics Terminal Tractor		
Funding Request No.	(sequential) 9		
Request Type: (select one or more)	Reimbursement □ Advance □ Other (specify):		
Payment to be made to: (select one or more)	 Beneficiary Other (specify): Grantee: Steel Dynamics, Inc. as detailed in Attachment A 		
Funding Request & Direction (Attachment A)	 Attached to this Certification To be Provided Separately 		

SUMMARY

Eligible Mitigation Action	
Action Type	I Item 10 - DERA Option (5.2.12) (specify and attach DERA Proposal): Attached
Explanation of how funding re	equest fits into Beneficiary's Mitigation Plan (5.2.1):
See Appendix D-4 Summar	y Details attachment.
Detailed Description of Mitiga	ation Action Item Including Community and Air Quality Benefits (5.2.2):
See Appendix D-4 Summa	iry Details attachment.
Estimate of Anticipated NOx	Reductions (5.2.3):
See Appendix D-4 Sur	nmary Details attachment.
Identification of Governmenta	al Entity Responsible for Reviewing and Auditing Expenditures of Eligible
Mitigation Action Funds to Er	nsure Compliance with Applicable Law (5.2.7.1):
See Appendix D-4 Sumr	nary Details attachment.
Describe how the Beneficiary	will make documentation publicly available (5.2.7.2).
See Appendix D	-4 Summary Details attachment.
Describe any cost share requir	rement to be placed on each NOx source proposed to be mitigated (5.2.8).
See Appendix D-4 Summa	ry Details attachment.
••	-
Describe how the Beneficiary of Agencies (5.2.9).	complied with subparagraph 4.2.8, related to notice to U.S. Government

See Appendix D-4 Summary Details attachment.

If applicable, describe how the mitigation action will mitigate the impacts of NOx emissions on communities that have historically borne a disproportionate share of the adverse impacts of such emissions (5.2.10).

See Appendix D-4 Summary Details attachment.

ATTACHMENTS (CHECK BOX IF ATTACHED)

7	Attachment A	Funding Request and Direction.
	Attachment B	Eligible Mitigation Action Management Plan Including Detailed Budget and Implementation and Expenditures Timeline (5.2.4).
	Attachment C	Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11).
	Attachment D	Detailed cost estimates from selected or potential vendors for each proposed expenditure exceeding \$25,000 (5.2.6). [Attach only if project involves vendor expenditures exceeding \$25,000.]
	Attachment E	DERA Option (5.2.12). [Attach only if using DERA option.]
	Attachment F	Attachment specifying amount of requested funding to be debited against each beneficiary's allocation (5.2.13). [Attach only if this is a joint application involving multiple beneficiaries.]

CERTIFICATIONS

By submitting this application, the Lead Agency makes the following certifications:

- 1. This application is submitted on behalf of Beneficiary , State of Indiana and the person executing this certification has authority to make this certification on behalf of the Lead Agency and Beneficiary, pursuant to the Certification for Beneficiary Status filed with the Court.
- 2. Beneficiary requests and directs that the Trustee make the payments described in this application and Attachment A to this Form.
- 3. This application contains all information and certifications required by Paragraph 5.2 of the Trust Agreement, and the Trustee may rely on this application, Attachment A, and related certifications in making disbursements of trust funds for the aforementioned Project ID.
- 4. Any vendors were or will be selected in accordance with a jurisdiction's public contracting law as applicable. (5.2.5)
- 5. Beneficiary will maintain and make publicly available all documentation submitted in

support of this funding request and all records supporting all expenditures of eligible mitigation action funds subject to applicable laws governing the publication of confidential business information and personally identifiable information. (5.2.7.2)

9/3/2020 DATED:

[NAME] B. [TITLE] Commission

Indiana Department of Environmental Management

[LEAD AGENCY]

for State of Indiana

[BENEFICIARY]

Appendix D-4 Summary Details

Eligible Mitigation Action Type:

Category 10 – DERA Option

Explanation of how funding request fits into Beneficiary's Mitigation Plan (5.2.1):

Indiana will generally fund all eligible mitigation action (EMA) types included in Appendix D-2 of the national consent decree. The Mission Statement and Overall Goals are described below:

In promoting the reduction of emissions of NOx, the Indiana Volkswagen Environmental Mitigation Trust Fund Program will prioritize sustainable projects that are transformative, positively impacting the environment, enhancing the health and wellbeing of residents, and promoting Indiana's growing economy.

The Program will focus on technological change and advancement with resiliency and favoring use of domestic fuel, where possible.

The goals of the Indiana Volkswagen Mitigation Trust Program include:

- Improving air quality across Indiana through cost-effective NOx emission reduction strategies
- Maximizing diesel emission reductions across Indiana, while considering various categories of sensitive populations as areas of specific focus
- Providing appropriate considerations to projects that have diesel emission reductions that go beyond just NOx, including PM_{2.5}, hydrocarbons (HC), carbon monoxide (CO), and carbon dioxide (CO₂)
- Encouraging leveraging of project partner funds with VW Trust funds to further the reach of the Indiana program

Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2):

This project is for the purchase, installation, operation and maintenance of one (1) 2019 model-year, or newer, U.S. EPA emission compliant all-electric terminal truck that will REPLACE one (1) of the Grantee's model year pre-2009 existing terminal trucks that will be used for the same purpose. The replacement vehicle(s) will be located and primarily operated in-and-around Plainfield, Indiana.

All electric-powered terminal trucks dramatically improve air quality and the quality of life conditions for drivers, technicians, and citizens in the areas of operation due to zero tailpipe emissions in addition to less noisy engine operations.

The lifetime estimated emission reductions of pollutants according to U.S. EPA's Diesel Emission Quantifier (DEQ) include 6.647 tons of nitrogen oxides (NOx) and 0.973 tons of fine particulate matter (PM2.5).

Estimate of Anticipated NOx Reductions (5.2.3):

Over the lifetime of this truck, U.S. EPA's DEQ model estimates this project will result in a NOx reduction of 6.647 tons.

Identification of Governmental Entity Responsible for Reviewing and Auditing Expenditures of Eligible Mitigation Action Funds to Ensure Compliance with Applicable Law (5.2.7.1):

Indiana Department of Environmental Management

Describe how the Beneficiary will make documentation publicly available (5.2.7.2):

In October of 2017, IDEM published a website with specific information on the national mitigation trust as well as the Indiana program. The website included an opportunity to sign up for automated updates to make sure interested parties were always kept apprised of any changes made to the program website. This web portal will be the location for all information related to the Indiana Volkswagen Mitigation Trust Program.

Describe any cost share requirement to be placed on each NOx source proposed to be mitigated (5.2.8):

Indiana will use Volkswagen Mitigation Trust funds to reimburse non-government owned fleet and equipment owners at the levels specified in Appendix D-2 of the national mitigation trust. IDEM will also use Volkswagen Mitigation Trust funds to reimburse government-owned fleets and equipment at the same level as non-government owned fleet and equipment owners, as opposed to the full cost reimbursement permitted by Appendix D-2.

Specifically for this project, the Indiana Volkswagen Mitigation Trust Program will cover 45% of the total project cost while the Grantee covers the remaining 55%.

Describe how the Beneficiary complied with subparagraph 4.2.8, related to notice to U.S. Government Agencies (5.2.9):

The Indiana Department of Environmental Management notified representatives as identified in Appendix D-2 of the national consent decree via email in March of 2018.

If applicable, describe how the mitigation action will mitigate the impacts of NOx emissions on communities that have historically borne a disproportionate share of the adverse impacts of such emissions (5.2.10):

Not applicable to this specific project.

Attachment B Details

Project Schedule and Milestones:

Indiana announces Round 1 – Onroad and Nonroad funding opportunity via online Request for Proposals (RFP)	April 22, 2019
Deadline for Round 1 – DieselWise Indiana with VW DERA Option program applications	December 20, 2019
Indiana notifies applicants of award decisions	February 17, 2020
Funding Agreement between Indiana and Grantee is fully executed	March 11, 2020
Grantee project implementation	March 11, 2020 to December 31, 2020
Indiana reviews programmatic, financial, and vehicle scrappage materials for compliance with Appendix D-2 of the national consent decree	Ongoing
Indiana submits Appendix D-4 to Trustee to initiate payment to Grantee in accordance with Payee Contact and Wire Information form along with other supporting documentation	August 28, 2020
Indiana coordinates with Trustee on any questions or issues that arise related to the submitted Appendix D-4	August 28, 2020 to D-4 approval
Trustee responds to Indiana Appendix D-4	Within 60 days of submittal
Trustee disburses payment to Grantee	Within 15 days of Appendix D-4 approval

Project Budget:

Project Description	Indiana VW Mitigation Trust Grant Not to Exceed Total	Grantee Cost Share Not Less than Total	Project Total
The purchase, installation, operation and maintenance of one (1) 2019 model-year, or newer, U.S. EPA emission compliant electric-powered terminal tractor that will REPLACE one (1) of the Grantee's model year 1992-2009 existing diesel-powered terminal tractors that will be used for the same purpose. The replacement vehicle will be located and primarily operated in Pittsboro, Indiana.	\$143,944.00	\$180,083.56	\$324,027.56
Percentage	44%	56%	100%

State of Indiana Total Trust Allocation:

1) State of Indiana's Total Trust Allocation	\$40,935,880.59
2) Obligated Awards from Previous D-4 Submittals	\$1,923,942.00
3) State of Indiana's Net Remaining Allocation Prior to this D-4 Submittal	\$39,011,938.59
4) Current D-4 Funding Request Total	\$143,944.00
5) State of Indiana's Remaining Allocation After this D-4 Submittal	\$38,867,994.59

Projected Allocation Totals per Project Type:

	Total per Category	Annually Based on Expected Project Reimbursements
Total Trust	\$40,935,880.59	NA
To EV (15%) over 3 years (2021 to 2023)	\$6,140,382.09	\$2,046,794.03
To Admin (3%) over 4 years (2020 to 2023)	\$1,228,076.42	\$307,019.11
To EMAs (82%) over 3 years (2020 to 2022)	\$33,567,422.08	\$11,189,140.69

Projected Trust Allocations:

	2020	2021	2022	2023
1) Anticipated Annual Project Funding Request to be paid	\$11,189,140.69	\$13,235,934.72	\$13,235,934.72	\$2,046,794.03
through the Trust				
2) Anticipated Annual Cost Share (Administrative Costs)	\$307,019.11	\$307,019.11	\$307,019.11	\$307,019.11
3) Anticipated Total Project				
Funding by Year (Line 1 + Line 2)	\$11,496,159.80	\$13,542,953.83	\$13,542,953.83	\$2,353,813.14
4) Cumulative Trustee Payments Made to Date Against Cumulative Approved Beneficiary Allocation	\$1,923,942.00			
5) Current Beneficiary Project Funding to be paid through the Trust (Line 1)	\$143,944.00			
6) Total Funding Allocated to for Beneficiary, inclusive of Current Action by Year (Line 4 + Line 5)	\$2,067,886.00			
7) Beneficiary Share of Estimated Funds Remaining in Trust at Beginning of Year	\$40,935,880.59			
8) Net Beneficiary Funds Remaining in Trust, net of cumulative Beneficiary Funding Actions (Line 7 – Line 6)	\$38,867,994.59			



Steel Dynamics, Inc. Bar Products Division 8000 North CR 225 East Pittsboro, IN 46167

Sold To:

Indiana Department of Environmental Management 100 N. Senate Ave. Indianapolis, IN 46204 Invoice: EV08182020

Date:

8/18/2020

Proudly Melted and Manufactured in the U.S.A.

Invoice Number	Customer Number		rms	Date Shipped	Vehicle ID	Shipped Via		F.O.B.
EV08182020	DORI-001	Net 3	0 days	6/2/2020			Pi	ttsboro, IN
Desc	cription							Extended rice (USD)
VIN: 129TA8EA5H Per letter dated Re: Round 1 of t Trust DieselWise Agreement Num Invoice from Oran Purchse of elect station and trans Separate Chargi	February 12, 2020 he Indiana Volkswage e Indiana with DERA (ber DORI-001 nge EV, IIc. ric shuttle truck, charg	Option Prog ging					\$ \$	324,374.50 153.06 (500.00
Refund of overpay SDI payment to Ol	on: EV (Paid full amount i		06/09/2020 06/15/2020 07/07/2020 07/09/2020 08/5/2020	324,374.50 (249,587.00) 153.06 249,587.00 (500.00)			\$	(180,083.56
				324,027.56		Total Product Total Freight		43,944.00 -
						Tax	\$	-



5710 NW 41st Street Riverside, MO 64150

Invoice

Date	Invoice #
6/2/2020	1118

Dill	То	
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Steel Dynamics, Inc. Attn: Toby Powell 8000 North County Road 225 East Pittsboro, IN 46167

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Steel Dynamics, Inc. 8000 North County Road 225 East Pittsboro, IN 46167

P.O. No.	
Terms	See Below

Description	Qty	U/M	Rate	Amount
T-Series Electric Terminal Truck, Extended Duty - New	1	ea	284,950.00	284,950.00T
Configuration: Offboard Charging, Standard Charging	1	ea	0.00	0.00T
Optional Equipment: Offboard 480v Standard Charge Cabinet (22kW)	1	ea	6,000.00	6,000.00T
Configuration: On-Road Vehicle	1	ea	0.00	0.00T
Configuration: 18 MPH/Higher Torque Axle	1	ea	0.00	0.00T
Standard Orange EV Warranty	1	ea	0.00	0.00
Optional Equipment: Fleet Information Management System (FIMS)	1	ea	0.00	0.00T
Optional Equipment: Tire Pressure Monitoring System	1	ea	0.00	0.00T
Optional Equipment: Enhanced Mirror Package	1	ea	0.00	0.00T
Optional Equipment: Air Conditioning System	1	ea	7,500.00	7,500.00T
Optional Equipment: No Lock on Side Door	1	ea	0.00	0.00T
Optional Equipment: Trailer Stops	1	pr	500.00	500.00T
Optional Equipment: Air Horn with Dual Trumpets	1	ea	300.00	300.00T
Optional Equipment: 3 Point Orange Seat Belt	1	ea	250.00	250.00T
Optional Equipment: Always On Lighting (beacon, marker lights, and headlights)	1	ea	100.00	100.00T
Optional Equipment: Fire Extinguisher	1	ea	0.00	0.00T
Optional Equipment: Coiled Air Hoses	1	pr	0.00	0.00T
Optional Equipment: Winter Package - Heated Seat, Ceramic heaters, Prem Hyd Fluid	1	ea	0.00	0.00T
Optional Equipment: 5th Wheel FW-35TT	1	ea	0.00	0.00T
Optional Equipment: Max Programmed Speed: 12 mph	1	ea	0.00	0.00T
Optional Paint Color: Bumper - Black	1	ea	0.00	0.00T
Optional Equipment: Light Bar	1	ea	600.00	600.00T
Optional Equipment: Black Rock Guard on Rear Door	1	ea	0.00	0.00T
Optional Equipment: Intermittent Windshield Wipers	1	ea	150.00	150.00T
Optional Equipment: Frame Extenders	1	pr	0.00	0.00T
Optional Equipment: Continuous Weld	1	ea	0.00	0.00T
Optional Paint Color: Cab- Mint Green	1	ea	0.00	0.00T
Optional Paint Color: Grab Handles & Decking - Orange	1	ea	0.00	0.00T

\$75,087.50 due at order. Remainder due at delivery.

Subtotal
Sales Tax (7.0%)
Total
Payments/Credits
Balance Due



5710 NW 41st Street Riverside, MO 64150

Invoice

Date	Invoice #		
6/2/2020	1118		

Bill To

Steel Dynamics, Inc. Attn: Toby Powell 8000 North County Road 225 East Pittsboro, IN 46167

Ship To	
Steel Dynamics, Inc. 8000 North County Road 225 East Pittsboro, IN 46167	

		P.O. No.		
		Terms	See Below	
Description	Qty	U/M	Rate	Amount
Optional Service: Estimated Transport (to be reimbursed by customer) with adjustment to actual cost	1		ea 3,000.00	3,000.00
\$75,087.50 due at order. Remainder due at delivery.		Subto	tal	USD 303,350.00
		Sales Ta	ix (7.0%)	USD 21,024.50
		Total		USD 324,374.50
		Paym	ents/Credits	USD 0.00
		Bala	nce Due	USD 324,374.50

Orange EV T-Series Pure Electric Terminal Truck Solution - Purchase Terms and Conditions

These terms and conditions apply to the purchase of Orange EV vehicle(s) by Customer ("Customer") described in the attached invoice. Any changes to these terms will be agreed mutually in writing.

- 1. **Approval of Vehicles for Remanufacture**. If a remanufacture, the vehicles to be remanufactured must be approved in writing by Orange EV and delivered by Customer to Orange EV in the same condition as when previously approved.
- 2. **Cost of Transport**. Customer is responsible for cost of transporting vehicles approved by and delivered to Orange EV for remanufacture, as well as finished vehicles, both new and remanufactured delivered to Customer.
- 3. Work Start. Work to produce Customer vehicles may commence when:
 - a. approved donor vehicle has been received at Orange EV. Applicable only for remanufactures.
 - b. initial payment has been received by Orange EV. Subject to the terms of a firm purchase order, initial payment is generally calculated as the lesser of the net balance due or twenty-five percent (25%) of the quoted solution price before applying incentives.

Vehicle delivery dates are subject to Orange EV's production schedule and estimated at time of order.

- 4. Delivery. Completed vehicle(s) will be delivered as mutually agreed, subject to:
 - a. A 30-day grace period subject to 15-day notice by Orange EV;
 - b. Force Majeure events, including an act of God, intervention of government, war or threat of war, act of terrorism, conditions similar to war, sanction, blockade, embargo or other cause or circumstance beyond the reasonable control of Orange EV.
- 5. Specification. Vehicles will be manufactured to defined specifications provided with invoice.
- 6. Vehicle Charging and Related Electrical Infrastructure. Actual installation of both electrical infrastructure and charging station, as well as connecting them for full operation, will be completed by the Customer's designated electrician in accordance with Orange EV provided specifications and applicable code. Orange EV will work with Customer's designated electrician to answer questions as the electrician and Customer define and implement Customer charging and electrical requirements.
- 7. **Battery Pack**. Beginning in the fourth year (i.e. after three complete years have elapsed) from date of vehicle delivery, Customer may exercise a one-time right per vehicle to have Orange EV install new battery packs. Total cost of all parts and labor per truck for this effort is: \$49,995 for a 160kWh pack or \$24,950 for an 80kWh pack.
- 8. **Title**. If not already held by Customer, transfer of vehicle ownership occurs upon shipment of vehicle from Orange EV to Customer site.
- 9. **Vehicle Regulation**. Customer is responsible for compliance with applicable vehicle laws, rules and regulations related to vehicle ownership, registration and operation.
- 10. **Confidentiality.** The parties agree that during this transaction information may be exchanged between the parties; furthermore, such information may be confidential in nature. Therefore, the parties agree to maintain the confidential information of the other party in confidence. For the purpose of this section, confidential information shall include a party's product designs, specifications, suppliers, non-public business/marketing activities and other information that a party designates as confidential.
- 11. **Proprietary Rights.** Customer will not reverse engineer or attempt to reverse engineer Orange EV intellectual property that is embodied in the vehicle purchased under this Agreement. Nor shall Customer permit another party access to the Vehicle Control Box, battery box or the other areas that were locked upon shipment by Orange EV, if such access is for the purpose of reverse engineering Orange EV intellectual property.
- 12. **Taxes**. Customer will pay to Orange EV or appropriate entity all applicable taxes, fees and other charges which are based on or measured by the sale, transportation, delivery or use of products sold or services performed by Orange EV.
- 13. Incentive Funding (e.g. vouchers, grants). If using incentive funding to help purchase Orange EV vehicles, Customer agrees that it will perform all the requirements of the applicable incentive program to enable Orange EV to paid or reimbursed in a timely manner under that program. Requirements differ by program and can include among other things: registering the vehicle, notarizing and returning administrative documents, destroying identified diesel trucks or engines, etc. If Customer fails to perform the required activities or the Customer unreasonably delays in performing the required activities, then the amounts owed to Orange EV under the applicable program by the funding authority shall immediately become due and payable by Customer to Orange EV. Customer agrees also to reimburse Orange EV for all costs and expenses involved with any legal proceedings related to Orange EV efforts to obtain these funds from Customer.
- 14. Late Payment. Payment is due as specified on the invoice. If unpaid after 10 business days from delivery date, a late payment fee will be due. The late payment will be \$200 plus 15% annual percentage rate, or the highest rate allowed by law, whichever is less, of the unpaid balance, compounded daily.



5710 NW 41st Street Riverside, MO 64150

Invoice

Date	Invoice #		
6/8/2020	1137		

Bill To
Steel Dynamics, Inc.
Attn: Toby Powell
8000 North County Road 225 East
Pittsboro, IN 46167

Ship To	
Steel Dynamics, Inc. 8000 North County Road 225 East Pittsboro, IN 46167	

	-			
	F	P.O. No.		
		Terms	e Below	
Description	Qty	U/M	Rate	Amount
LTL Freight cost to ship charging cabinet to Pittsboro, IN	1		153.06	153.06
		Subto		USD 153.06
		Sales Ta	ıx (7.0%)	USD 0.00
		Total		USD 153.06
		Paymo	ents/Credits	USD 0.00
		Bala	nce Due	USD 153.06

Steel Dynamics, Inc. VENDOR CHECK REGISTER REPORT Payables Management

* Voided Checks

1995 1

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Check Number	Vendor ID	Vendor Check Name		Checkbook ID	Audit Trail Code	Amount
EFT000000058303	MID0034	Mid-America Locomotive & Car R		HARRIS AP	PMCHK00002503	\$2,687.21
EFT00000058304	MIJ0001	MI-Jack Products	6/9/2020	HARRIS AP	PMCHK00002503	\$1,154.59
EFT000000058305	MOR0005	MORRELL	6/9/2020	HARRIS AP	PMCHK00002503	\$475.93
EFT00000058306	MOT0001	Motion Industries	6/9/2020	HARRIS AP	PMCHK00002503	\$8,010.88
EFT00000058307	NAP0001	NAPA	6/9/2020	HARRIS AP	PMCHK00002503	\$620.30
EFT00000058308	NEF0001	NEFF ENGINEERING COMPANY	6/9/2020	HARRIS AP	PMCHK00002503	\$3,166.69
EFT00000058309	NOR0010	Northern Steel Transport Compa	6/9/2020	HARRIS AP	PMCHK00002503	\$7,273.81
EFT00000058310	O&I0001	O & I TRANSPORT, INC.	6/9/2020	HARRIS AP	PMCHK00002503	\$4,580.31
EFT000000058311	ONE0001	One Source Equipment Rentals,	6/9/2020	HARRIS AP	PMCHK00002503	\$1,273.83
EFT00000058312	PAT0005	Complete Office Supply	6/9/2020	HARRIS AP	PMCHK00002503	\$74.84
EFT00000058313	PCC0002	PC CONNECTION	6/9/2020	HARRIS AP	PMCHK00002503	\$584.23
EFT00000058314	PLY0001	Plymate, Inc	6/9/2020	HARRIS AP	PMCHK00002503	\$838.30
EFT000000058315	POW0001	Power Components	6/9/2020	HARRIS AP	PMCHK00002503	\$830.43
EFT00000058316	PRA0001	PRAXAIR DISTRIBUTION, INC	6/9/2020	HARRIS AP	PMCHK00002503	\$9,109.88
EFT000000058317	PRO0016	PROLIFT	6/9/2020	HARRIS AP	PMCHK00002503	\$29,488.75
EFT00000058318	RAD0002	Radiametrics	6/9/2020	HARRIS AP	PMCHK00002503	\$7,400.75
EFT000000058319	RAD0004	Radwell International	6/9/2020	HARRIS AP	PMCHK00002503	\$3,006.04
EFT00000058320	RED0004	REDIEHS FREIGHTLINES, INC.	6/9/2020	HARRIS AP	PMCHK00002503	\$931.05
EFT00000058321	RGA0001	RGA RUBBER & GASKET OF AMERICA	6/9/2020	HARRIS AP	PMCHK00002503	\$16,275.91
EFT000000058322	RUD0001	RUDD EQUIPMENT COMPANY	6/9/2020	HARRIS AP	PMCHK00002503	\$1,162.74
EFT000000058323	SPE0008	SSI SERVICES, LLC	6/9/2020	HARRIS AP	PMCHK00002503	\$22,385.92
EFT000000058324	STE0012	Sterling Express	6/9/2020	HARRIS AP	PMCHK00002503	\$2,466.28
EFT000000058325	SUT0001	Sutton Garten Company	6/9/2020	HARRIS AP	PMCHK00002503	\$3,587.84
EFT000000058326	TEN0002	TENNESSEE STEEL HAULERS, INC.	6/9/2020	HARRIS AP	PMCHK00002503	\$2,549.53
EFT000000058327	TUM0001	Trumbull Metal Specialties	6/9/2020	HARRIS AP	PMCHK00002503	\$64,018.60
EFT000000058328	VAL0003	VALENTE TRUCKING INC.	6/9/2020	HARRIS AP	PMCHK00002503	\$2,002.28
EFT000000058329	VTI0001	FREIGHT CAPITAL	6/9/2020	HARRIS AP	PMCHK00002503	\$14,825.46
EFT000000058330	WOR0002	WORKER'S WORLD	6/9/2020	HARRIS AP	PMCHK00002503	\$498.50
EFT000000058331	ZSG0001	ZSG	6/9/2020	HARRIS AP	PMCHK00002503	\$9,530.00
EFT000000058332	HOB0003	HOBBY WON TRUCKING, INC.	6/9/2020	HARRIS AP	PMCHK00002503	\$2,697.71
EFT00000058333	ORA0002	Orange EV	6/9/2020	HARRIS AP	PMCHK00002503	\$324,374.50

Total Checks: 87

Total Amount of Checks:

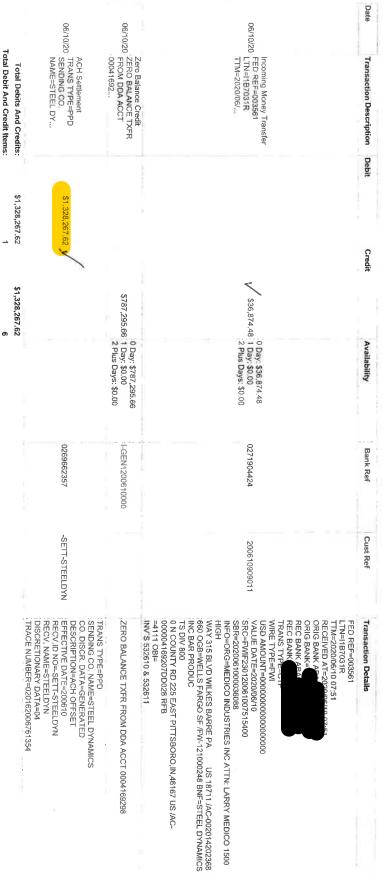
\$1,359,149.89

*1,359,149.89 302

6/9 +30,882.27 6/10 +1,328,267.62 Summary Report

Steel Dynamics Inc - 4169207 USD (HARRIS - DDA)

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06/11/20

ACH Settlement 06/09/20 SENDING CO. NAME=STEEL DY	Individual International Money Transfer Credit ABA=026005092 ORIG BANIK=PNBP U	Incoming Money Transfer 06/09/20 FED REF=004846 TTM=105/033R TTM=2020/06/	Check Deposit Package 06/09/20 CHECK DEPOSIT PACKAGE	ACH Deposit 06/09/20 TRANS TYPE=CCD SENDING CO. NAME=Matheson	
\$30,882.27	* *				
	0 Day: \$21,630,10 \$21,690,10 1 Day: \$0,00 2 Plus Days: \$0,00	0 Day: \$42,481,81 \$42,481,81 1 Day: \$0.00 2 Plus Days: \$0.00	0 Day: \$0,00 \$29,430,74 1 Day: \$29,430,74 2 Plus Days: \$0,00	\$243,538,10 2 Plus Days \$0,00	
0269649899	0271989990	0271989986	2361294900	0269649896	Control and
-SETT-STEELDYN	200609899705	200609894364		166097-203860	iavi teno
TRANS TYPE=PPD SENDING CO. NAME=STEEL DYNAMICS CO. DISCR. DATA=GENERATED DESCRIPTION=ACH OFFSET EFFECTIVE DATE=200609 RECV.ID NO=SETI-STEELDYN RECV.ID NO=SETI-STEELDYN DISCRETIONARY DATA=04 TRACE NUMBER=020161006109040	ORIG BANK ABA ORIG BANK REC BANK CHANGE AND UNT RECO00000000216901000 USD AMOUNT RECO000000000 SRC=SWIF 206601393000 SRC=003204005070, CON-TECH SYSTEMS USA INC., 8150 RIVER ROAD, DELTA BCV4G1B5; OBERoyal B of Canada, 180 Wellington St. W 8th Floor, Toronto ON; NS=Wells Fargo Bk NA, 375 Park Ave, New York City; BIF-COMTUSD21710,100; BIF-STEEL DYNAMICS INC BAR PRODUCTS DIV 000004169207DD028	FED REF=004846 LTN=1187033R TTM=202006/09 09:48 CRIG BANK ABA ORIG BANK REC BANK PREC BANK REC BANK SRC=FWIF247720060900058907 INFO-BORG-MEDICO INDUSTRIES INC ATTN: LARRY MEDICO 1500 VAY 315 BLVD WILKES BARE PA US 18711 / AC-002014202368 GO OGE=WELLS FARGO SF /FW-121000248 BNF=STEEL DYNAMICS INV S024/10	CHECK DEPOSIT PACKAGE	TRANS TYPE=CCD SERDING CO. NAME Mathson PMD COMPANY 10=701052775 DESCRIPTION=PAYMENT EFFECTIVE DATE=200609 RECV. IN M0=166097-203860 RECV. INAME-SteelDynamic.Receivabl DISCRETIONARY DATA=08 TRACE NUMBER=051000019778180	

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Steel Dynamics Inc - 4169207 USD (HARRIS - DDA)

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Summary Report

06/11/20

7/7/2020 2:01:31 PM System: User Date: 7/7/2020

Ranges:	From:
Check Number	EFT000000058868
Vendor ID	First
Vendor Name	First

Sorted By: Check Number

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Check Number	Vendor ID	Vendor Check Name		Checkbook ID	Audit Trail Code	Amount
EFT00000058868	ACE0003	Ace Doran Hauling	7/7/2020		PMCHK00002512	\$1,658.54
EFT000000058869	ALR0001	Alro Steel Corporation	7/7/2020		PMCHK00002512	\$2,241.34
EFT000000058870	AME0001	AmeriFab, Inc.	7/7/2020		PMCHK00002512	\$61,500.00
EFT000000058871	AME0002	American Wire Rope & Sling	7/7/2020	HARRIS AP	PMCHK00002512	\$772.00
EFT000000058872	AME0024	AMERITRACK RAILROAD CONTRACTOR		HARRIS AP	PMCHK00002512	\$12,467.00
EFT000000058873	APP0001	APPLIED INDUSTRIAL TECHNOLOGY	7/7/2020	HARRIS AP	PMCHK00002512	\$296.00
EFT000000058874	APP0009	Appeon Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$3,000.00
EFT000000058875	ATL0004	ATLAS RESTAURANT SUPPLY	7/7/2020	HARRIS AP	PMCHK00002512	\$1,797.32
EFT000000058876	AWL0002	AWL Logistics LLC	7/7/2020	HARRIS AP	PMCHK00002512	\$1,670.09
EFT000000058877	BES0002	The Besl Transfer Company	7/7/2020	HARRIS AP	PMCHK00002512	\$1,991.04
EFT000000058878	BRE0003	BRENNTAG MID-SOUTH, INC	7/7/2020	HARRIS AP	PMCHK00002512	\$10,169.63
EFT000000058879	CAR0008	Carmeuse Lime, Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$4,046.28
EFT000000058880	CAR0025	Carbonox, Inc	7/7/2020	HARRIS AP	PMCHK00002512 PMCHK00002512	
EFT000000058881	CAS0014	Castle Metals	7/7/2020			\$4,932.09
EFT000000058882	CIR0005			HARRIS AP	PMCHK00002512	\$7,975.92
		Circle Logistics Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$784.05
EFT00000058883	COA0003	CO-ALLIANCE	7/7/2020	HARRIS AP	PMCHK00002512	\$366.69
EFT000000058884	COM0020	Combined Transport Systems	7/7/2020	HARRIS AP	PMCHK00002512	\$10,097.44
EFT00000058885	CON0002	Control Chief	7/7/2020	HARRIS AP	PMCHK00002512	\$172.25
EFT00000058886	EME0002	Emedco	7/7/2020	HARRIS AP	PMCHK00002512	\$110.12
EFT000000058887	FAS0001	Fastenal Company	7/7/2020	HARRIS AP	PMCHK00002512	\$1,024.44
EFT00000058888	FRA0005	Fraley & Schilling	7/7/2020	HARRIS AP	PMCHK00002512	\$1,366.00
EFT00000058889	GOR0001	Gordon Reeves Construction	7/7/2020	HARRIS AP	PMCHK00002512	\$31,917.60
EFT00000058890	GRA0002	Grainger	7/7/2020	HARRIS AP	PMCHK00002512	\$1,729.13
EFT000000058891	GRE0011	GREEN LINES TRANSPORTATION	7/7/2020	HARRIS AP	PMCHK00002512	\$2,065.91
EFT000000058892	GRI0006	GRID-LINE TRANSPORTATION, INC.	7/7/2020	HARRIS AP	PMCHK00002512	\$5,700.71
EFT000000058893	HAN0008	Hancock Fabrication, Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$8,263.65
EFT000000058894	HAPOOOl	FleetOne Factoring	7/7/2020	HARRIS AP	PMCHK00002512	\$6,743.91
EFT00000058895	HDT0001	HDT Expeditionary Systems Inc.	7/7/2020	HARRIS AP	PMCHK00002512	\$145.15
EFT00000058896	HER0001	HERAEUS/ELECTRO-NITE CO.	7/7/2020	HARRIS AP	PMCHK00002512	\$24,787.00
EFT000000058897	HER0004	Heritage Environmental Service	7/7/2020	HARRIS AP	PMCHK00002512	\$1,632.51
EFT00000058898	HET0001	HETRAN-B, INC.	7/7/2020	HARRIS AP	PMCHK00002512	\$2,281.45
EFT000000058899	HIC00001	Hickman, Williams & Company	7/7/2020	HARRIS AP	PMCHK00002512	\$5,572.52
EFT00000058900	HLH0001	HL Hydraulic, Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$92.93
EFT000000058901	HOL0003	The Hollteck Company	7/7/2020	HARRIS AP	PMCHK00002512	\$289.37
EFT00000058902	HOR0001	Horner Industrial Services, In	7/7/2020	HARRIS AP	PMCHK00002512	\$139.32
EFT00000058903	I650001	I-65 Transport LLC	7/7/2020	HARRIS AP	PMCHK00002512	\$8,737.82
EFT00000058904	IND0023	INDUSTRIAL SUPPLY CO.	7/7/2020	HARRIS AP	PMCHK00002512	\$2,494.80
EFT00000058905	INT0007	InterState Batteries	7/7/2020	HARRIS AP	PMCHK00002512	\$711.96
EFT00000058906	J&K0001	J&K Communications Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$745.25
EFT000000058907	JLS0001	J.L. Shandy Transportation, In	7/7/2020	HARRIS AP	PMCHK00002512	\$2,292.72
EFT00000058908	JOR0001	Jordan Carriers, Inc.	7/7/2020	HARRIS AP	PMCHK00002512	\$9,078.42
EFT00000058909	KIN0010	King Tower Transport	7/7/2020	HARRIS AP	PMCHK00002512	\$841.02
EFT000000058910	KIR0001	Kirby Risk Electrical	7/7/2020	HARRIS AP	PMCHK00002512	\$25,364.48
EFT000000058911	MAV0001	Maverick Transportation Inc.	7/7/2020	HARRIS AP	PMCHK00002512	\$4,668.45
EFT000000058912	MED0001	MEDINA TRANSPORT	7/7/2020	HARRIS AP	PMCHK00002512	\$779.87
EFT000000058913	MID0033	Midwest Industrial Supply, Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$10,110.97
EFT000000058914	MJM0001	M.J. MILLER TRUCKING CO.	7/7/2020	HARRIS AP	PMCHK00002512	\$836.84
EFT000000058915	MOT0001	Motion Industries	7/7/2020	HARRIS AP	PMCHK00002512	\$1,305.08
EFT00000058916	MSC0001	MSC INDUSTRIAL SUPPLY CO.	7/7/2020	HARRIS AP	PMCHK00002512	\$562.72
EFT000000058917	NAP0001	NAPA	7/7/2020	HARRIS AP	PMCHK00002512	\$546.06
EFT000000058918	NEF0001	NEFF ENGINEERING COMPANY	7/7/2020	HARRIS AP	PMCHK00002512	\$343.15
EFT000000058919	NOR0010	Northern Steel Transport Compa	7/7/2020	HARRIS AP	PMCHK00002512	\$920.11
EFT000000058920	0&10001	O & I TRANSPORT, INC.	7/7/2020	HARRIS AP	PMCHK00002512	\$1,398.45
EFT000000058921	OFF0007	Office H2O LLC	7/7/2020	HARRIS AP	PMCHK00002512	\$308.37
EFT000000058922	ORA0002	Orange EV	7/7/2020	HARRIS AP	PMCHK00002512	\$153.06
EFT000000058923	PAC0001	Pace Analytical Services	7/7/2020	HARRIS AP	PMCHK00002512	\$917,28
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Steel Dynamics, Inc. VENDOR CHECK REGISTER REPORT Payables Management

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Check Number	Vendor ID		Check Date	Checkbook ID	Audit Trail Code	Amount
EFT000000058924	PEP0001	PEPSI-COLA GENERAL BOTTLERS, I	7/7/2020	HARRIS AP	РМСНК00002512	\$339.13
EFT000000058925	PLY0001	Plymate, Inc	7/7/2020	HARRIS AP	PMCHK00002512	\$838,30
EFT000000058926	POL0002	POLYTEC	7/7/2020	HARRIS AP	PMCHK00002512	\$2,501.68
EFT00000058927	PRA0001	PRAXAIR DISTRIBUTION, INC	7/7/2020	HARRIS AP	PMCHK00002512	\$539.65
EFT000000058928	REE0001	Reel Pipe & Valve	7/7/2020	HARRIS AP	PMCHK00002512	\$405.39
EFT000000058929	RIC0013	Reichard Industries, LLC	7/7/2020	HARRIS AP	PMCHK00002512	\$41,068.75
EFT000000058930	RUD0001	RUDD EQUIPMENT COMPANY	7/7/2020	HARRIS AP	PMCHK00002512	\$1,415.05
EFT000000058931	SHE0001	Sherwin Williams	7/7/2020	HARRIS AP	PMCHK00002512	\$99.84
EFT000000058932	SHE0003	SHELF TAG SUPPLY	7/7/2020	HARRIS AP	PMCHK00002512	\$149.11
EFT000000058933	STE0012	Sterling Express	7/7/2020	HARRIS AP	PMCHK00002512	\$6,208.18
EFT000000058934	STR0003	STRUERS, INC.	7/7/2020	HARRIS AP	PMCHK00002512	\$3,413.10
EFT000000058935	STU0005	STULL'S TIRE & AUTO SERVICE PL	7/7/2020	HARRIS AP	PMCHK00002512	\$3,468.92
EFT000000058936	SUN0006	SUN ENGINEERING	7/7/2020	HARRIS AP	PMCHK00002512	\$13,705.00
EFT000000058937	SUT0001	Sutton Garten Company	7/7/2020	HARRIS AP	PMCHK00002512	\$145.00
EFT000000058938	TEA0005	TEAM FITZ GRAPHICS, LLC	7/7/2020	HARRIS AP	PMCHK00002512	\$25.00
EFT000000058939	TEC0007	Mi-Jack Products, Inc.	7/7/2020	HARRIS AP	PMCHK00002512	\$4,196.44
EFT000000058940	TRI0008	Tri Union Express	7/7/2020	HARRIS AP	PMCHK00002512	\$852.45
EFT000000058941	VAL0003	VALENTE TRUCKING INC.	7/7/2020	HARRIS AP	PMCHK00002512	\$1,899.26
EFT000000058942	VTI0001	FREIGHT CAPITAL	7/7/2020	HARRIS AP	PMCHK00002512	\$16,459.32
EFT000000058943	WOR0002	WORKER'S WORLD	7/7/2020	HARRIS AP	PMCHK00002512	\$1,182.99

Total Checks: 76 \$ 391,828.84 246

Total Amount of Checks: \$391,828.84

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Summary Report

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07/09/20

I ransaction Details	CHECK DEPOSIT PACKAGE	FED REF=002848 LTN=1622007/07 07.45 TTM=202007/07 07.45 RECEIVED AT=202007007 07.45 ORIG BANK=RA= ORIG BANK=RA= RECEIVED AT=20200700000000000000000000000000000000	TRANS TYPE=PPD SENDING CO. NAME=STEEL DYNAMICS SCINDING CO. NAME=STEEL DYNAMICS CO. DISCR. DATA=GENERATED DESCRIPTION=ACH OF SET DESCRIPTION=ACH OF SET RECV. ID NO-SETT=200707 RECV. ID NO-SETT=200707 ND SISCRETIONARY DATA=04 TRACE NUMBER=020189008423547	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	REGULAR CHECK	ZERO BALANCE TXFR TO DDA ACCT 0004169298
Cust Ker		200707249673	-SETT-STEELDYN	0000119028	0000119017	0000119029	0000119032	0000119031	0000119027	0000119025	0000119040	0000119015	
Bank Ref	2301459805	0271996084	0269650854	2500684735	2500677831	2500679479	2500698962	2500698934	2500684751	2500702173	2500665001	2500670387	I-GEN1200707000
Availability	0 Day: \$0.00 \$6,114,17 1 Day: \$6,114.17 2 Plus Days: \$0.00	0 Day: \$20,435.70 \$20,435.70 1 Day: \$0.00 2 Plus Days: \$0.00											
Creat			\$2,813,12	\$97.05	\$497.29	\$532.28	\$570.00	\$705.00	\$1,065.46	\$3,837.30 /	\$12,582.00	\$29,270.43	\$319,244.94
otion Debit	gge	usfer						1000					KFR TO
Transaction Description	07/07/20 CHECK DEPOSIT Package PACKAGE	07/07/20 TTM=2020/07/	ACH Settlement ACH Settlement TRANS TYPE=PPD SENDING CO. NAME=STEEL DY	07/07/20 Check Paid REGULAR CHECK	07/07/20 Check Paid	07/07/20 Check Paid REGULAR CHECK	07/07/20 Check Paid REGULAR CHECK	07/07/20 Check Paid RFGULAR CHECK	07/07/20 Check Paid	07/07/20 Check Paid 07/07/20 REGULAR CHECK	07/07/20 Check Paid REGULAR CHECK	07/07/20 Check Paid RFGULAR CHECK	Zero Balance Debit 07/07/20 ZERO BALANCE TXFR TO

Steel Dynamics Inc - 4169207 USD (HARRIS - DDA)

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02/60/20

Steel Dynamics, Inc. VENDOR CHECK REGISTER REPORT Payables Management

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Check Number	Vendor ID	Vendor Check Name		Checkbook ID	Audit Trail Code	Amour
EFT000000059000	JRC0001	JRC Transportation, Inc.	7/9/2020	HARRIS AP	PMCHK00002514	\$706.7
EFT000000059001	KIR0001	Kirby Risk Electrical	7/9/2020	HARRIS AP	PMCHK00002514	\$3,900.9
EFT000000059002	KNO0003	Orange Commercial Credit	7/9/2020	HARRIS AP	PMCHK00002514	\$2,868.5
CFT000000059003	LEA0004	Lean Factory America	7/9/2020	HARRIS AP	PMCHK00002514	\$2,851.7
CFT000000059004	MAV0001	Maverick Transportation Inc.	7/9/2020	HARRIS AP	PMCHK00002514	\$5,505.8
FT000000059005	MCF0001	MCFARLING FOODS	7/9/2020	HARRIS AP	PMCHK00002514	\$973.1
FT000000059006	MCM0001	McMaster-Carr	7/9/2020	HARRIS AP	PMCHK00002514	\$208.9
FT000000059007	MID0033	Midwest Industrial Supply, Inc	7/9/2020	HARRIS AP	PMCHK00002514	\$5,730.0
FT000000059008	MIN0004	Minerais U.S., LLC	7/9/2020	HARRIS AP	PMCHK00002514	\$23,617.9
FT000000059009	MOR0005	MORRELL	7/9/2020	HARRIS AP	PMCHK00002514	\$1,489.6
FT000000059010	MOT0001	Motion Industries	7/9/2020	HARRIS AP	PMCHK00002514	\$33,186.6
FT000000059011	NAP0001	NAPA	7/9/2020	HARRIS AP	PMCHK00002514	\$1,718.5
FT000000059012	NDC0001	NDC TECHNOLOGIES, INC	7/9/2020	HARRIS AP	PMCHK00002514	\$12,526.5
FT000000059013	NEF0001	NEFF ENGINEERING COMPANY	7/9/2020	HARRIS AP	PMCHK00002514	\$364.4
FT000000059014	O&I0001	O & I TRANSPORT, INC.	7/9/2020	HARRIS AP	PMCHK00002514	\$17,350.5
FT000000059015	OHI0008	Ohio Transportation Group Serv	7/9/2020	HARRIS AP	PMCHK00002514	\$3,659.3
FT000000059016	ONE0001	One Source Equipment Rentals,	7/9/2020	HARRIS AP	PMCHK00002514	\$1,013.8
FT000000059017	ONS0001	On-Site Supply	7/9/2020	HARRIS AP	PMCHK00002514	\$760.3
FT000000059018	ORA0002	Orange EV	7/9/2020	HARRIS AP	PMCHK00002514	\$249,287.0
FT000000059019	OUT0001	Outbound Technologies Indiana,	7/9/2020	HARRIS AP	PMCHK00002514	\$15,990.0
FT000000059020	PAT0005	Complete Office Supply	7/9/2020	HARRIS AP	PMCHK00002514	\$554.4
FT000000059021	PCC0002	PC CONNECTION	7/9/2020	HARRIS AP	PMCHK00002514	\$1,863.2
FT000000059022	PER0010	PER MAR SECURITY SERVICE	7/9/2020	HARRIS AP	PMCHK00002514	\$15,882.4
FT000000059023	POW0001	Power Components	7/9/2020	HARRIS AP	PMCHK00002514	\$648.
FT000000059024	PRA0001	PRAXAIR DISTRIBUTION, INC	7/9/2020	HARRIS AP	PMCHK00002514	\$472.1
T000000059025	PRE0010	PRECISION ABRASIVES	7/9/2020	HARRIS AP	PMCHK00002514	\$68,513.
T000000059026	RAD0002	Radiametrics	7/9/2020	HARRIS AP	PMCHK00002514	\$7,057.0
FT000000059027	RAY0001	Ray's Trash Service	7/9/2020	HARRIS AP	PMCHK00002514	
FT000000059028	REE0001	Reel Pipe & Valve	7/9/2020	HARRIS AP	PMCHK00002514 PMCHK00002514	\$17,419.5
TT000000059029	REL0006	RELIANCE STEEL & ALUMINUM	7/9/2020	HARRIS AP		\$271.8
T000000059030	RGA0001	RGA RUBBER & GASKET OF AMERICA	7/9/2020		PMCHK00002514	\$1,782.5
T000000059030	RMB0001	RMB Engineered Products	7/9/2020	HARRIS AP	PMCHK00002514	\$9,324.6
T000000059031	RUD0001	RUDD EQUIPMENT COMPANY	7/9/2020	HARRIS AP	PMCHK00002514	\$289.0
T000000059032	RYE0002	Ryerson Procurement Corporatio	7/9/2020	HARRIS AP	PMCHK00002514	\$1,826.5
TT000000059034	SAA0001	SAAR-HARTMETALL USA LLC	7/9/2020	HARRIS AP	PMCHK00002514	\$3,280.5
T000000059035	SAF0003	Safety-Kleen Systems, Inc.		HARRIS AP	PMCHK00002514	\$78.8
T000000059035	SAM0005		7/9/2020	HARRIS AP	PMCHK00002514	\$77.5
TT000000059037	SEN0001	SHINAGAWA ADVANCED MATERIALS A Sentinel Fluid Controls	7/9/2020	HARRIS AP	PMCHK00002514	\$25,608.0
T000000059037	SID0001	SIDENER ENGINEERING	7/9/2020	HARRIS AP	PMCHK00002514	\$396.0
T000000059038	SIG0002		7/9/2020	HARRIS AP	PMCHK00002514	\$944.0
T000000059040		Signode Service Business	7/9/2020	HARRIS AP	PMCHK00002514	\$161.3
T000000059040	SPE0008 STE0012	SSI SERVICES, LLC	7/9/2020	HARRIS AP	PMCHK00002514	\$9,584.4
T000000059041		Sterling Express	7/9/2020	HARRIS AP	PMCHK00002514	\$5,196.8
T000000059042	STO0008	Stoops Freightliner	7/9/2020	HARRIS AP	PMCHK00002514	\$375.6
T000000059043	STU0004 TDS0001	STULL'S MACHINE & FABRICATION	7/9/2020	HARRIS AP	PMCHK00002514	\$4,832.8
T000000059044		TDS Telecom	7/9/2020	HARRIS AP	PMCHK00002514	\$1,620.2
	TEC0007	Mi-Jack Products, Inc.	7/9/2020	HARRIS AP	PMCHK00002514	\$7,309.8
T000000059046	TEN0002	TENNESSEE STEEL HAULERS, INC.	7/9/2020	HARRIS AP	PMCHK00002514	\$4,323.4
T000000059047	TEN0006	Tenova Goodfellow Inc.	7/9/2020	HARRIS AP	PMCHK00002514	\$3,268.0
T000000059048	TRI0008	Tri Union Express	7/9/2020	HARRIS AP	PMCHK00002514	\$10,295.2
T000000059049	UNI0036	UniFirst Corporation	7/9/2020	HARRIS AP	PMCHK00002514	\$6,819.9
T000000059050	VAL0003	VALENTE TRUCKING INC.	7/9/2020	HARRIS AP	PMCHK00002514	\$6,103.5
T000000059051	VAN0002	VANS ELECTRICAL SYSTEMS	7/9/2020	HARRIS AP	PMCHK00002514	\$52.9
T000000059052	VEN0003	VENETA USA LLC		HARRIS AP	PMCHK00002514	\$13,524.0
T000000059053	VTI0001	FREIGHT CAPITAL	7/9/2020	HARRIS AP	PMCHK00002514	\$20,768.0
T000000059054	WIE0001	WIESE PLANNING & ENG., INC.	7/9/2020	HARRIS AP	PMCHK00002514	\$3,587.2
T000000059055	WIS0001	Wise Machine Co., Inc.		HARRIS AP	PMCHK00002514	\$8,996.0
T000000059056	WLD0001	W.L. Logan		HARRIS AP	PMCHK00002514	\$3,318.2
T000000059057 T000000059058	WOR0002 YEL0002	WORKER'S WORLD YELLOW CREEK CASTING CO	7/9/2020 7/9/2020	HARRIS AP	PMCHK00002514	\$156.50

^{Total Checks:} ¹¹⁵ **↓**1,372,885.35 414 **↓**4,571.91 4

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Transaction Details	FED REF=001135 TTM=1057031R TTM=202007110 065-06 RECEIVED AT=>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	FED REF=006282 LTM=B1062002 TTM=20200710 11:31 RECEIVED AT=20200710 11:31 RECEIVED AT=20200710 11:31 ORIG BANK- PREC BANK AD- ORIG BANK- REC BANK AD- DRIG BANK- REC BANK AD- REC REC BANK AD- REC BANK	TRANS TYPE=PPD SENDING CO. NAME BAMBORA COMPANY ID=242110795 DESCRIPTION=BF10000079 EFFECTIVE DATE=200710 RECV.ID NO= 69420693 RECV.ID NO= 69420693	TRANS TYPE=PPD SEDING CO. NAME=STEEL DYNAMICS CO. DISCR. DATA=GENERATED DESCRIPTIONACH OFFSET DESCRIPTIONACH OFFSET DESCRIPTIONACH OFFSET ECV. INME=STEELDYN RECV. INME=STEELDYN RECV. INME=STEELDYN RECV. INME=STEELDYN RECV. INMESTEELDYN RECV. INMESTEELDYN RECV. INMESTEELDYN RECV. INMESTEELDYN RECV. INMESTEELDYN RECV. INMESTEELDYN RECV. INMESTEELDYN
Cust Ref	200710299446	200710307657	69420693	-SETT-STEELDYN
Bank Ref	0271913497	0271913498	0269665202	0269665206
Availability	0 Day: \$12,856.07 \$12,856.07 1 Day: \$0.00 2 Plus Days: \$0.00	0 Day: \$89,688.18 \$89,688.18 1 Day: \$0.00 2 Plus Days: \$0.00		
Credit	\$12,856.	8 9 9 8 9 9	\bigcirc	
Debit			\$73.40	\$4,571,91
Transaction Description D	Incoming Money Transfer FED REF=001135 LTN=11B7031R TTM=2020/07/	Incorning Money Transfer FED REF=005382 TTM=202007/	ACH Disbursement Funding Debit 20 TRANS TYPE=PPD SENDING CO. NAME=BAMBORA	ACH Settlement 07/10/20 TRANS TYPE=PPD NAME=STEEL DY
Date	07/10/20	02/01/20	07/10/20	07/10

Summary Report

07/14/20

Steel Dynamics Inc - 4169207 USD (HARRIS - DDA)

Date	Transaction Description Debit	Debit	sdit	Availability	Bank Ref	Cust Ref	Transaction Details
07/10/2	ACH Settlement 07/10/20 TRANS TYPE=PPD NAME=STEEL DY	81.364.555.76			0269665207	-SETT-STEELDYN	TRANS TYPE=PPD SENDING CO. NAME=STEEL DYNAMICS CO. DISCR. DATA=GENERATED DESCRIPTION=ACH OFFSET DESCRIPTION=ACH OFFSET DESCRIPTION=ACH OFFSET DESCRIPTION=CONTO RECV. INME=STEELDYN DISCRETIONARY DATA=04 TIRACE NUMBER=Z001920943865
07/10/2	07/10/20 Check Paid REGULAR CHECK	\$561,60			2500804066	0000119023	REGULAR CHECK
07/10/2	07/10/20 Check Paid REGULAR CHECK	\$2,486.62			2500800940	0000119024	REGULAR CHECK
07/10/2	Zero Balance Debit 07/10/20 ZERO BALANCE TXFR TO DDA ACCT 00041692	\$73,309.66			I-GEN1200710000		ZERO BALANCE TXFR TO DDA ACCT 0004169298
	Total Debits And Credits: Total Debit And Credit Items:	к \$1,445,558.95 к	\$1,445,558.95 13				

Date: 07/09/20

	Totals	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
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		\$227,661.41 (1)
		\$93,530.65 (2)
		\$214,068.81 (2)
Total Other Check Deposits		\$547.49
Total Incoming Money Transfers	1	\$69,952.89
		\$605.761.25 (7)
Total ACH Disbursement Funding Debits		\$0.00 (1)
		\$366,584.17
		\$5,729.96
		\$233,447,12
Description	Dehit	Credit
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Cust Ref Transaction Details

Bank Ref

Availability

- DDA)
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07/09/20	ACH Settlement TRANS TYPE=PPD SENDING CO. NAME=STEEL DY	\$8,329,59			0269653922	-SETT-STEELDVN	TRANST TYPE=PPD SENDING CO. NAME=STEEL DYNAMICS CO. DISCN. DATA=GENERATED DESCRIPTIO+=CAL POFSET EFECTIVE DATE=200709 RECV.ID NO=-SETT-STEELDYN DISCRETIONARY DATA=04 TRACCE NUMBER=02015100380899
02/60/20	ACH Settlement TRANS TYPE=PPD SENDING CO. NAME=STEEL DY	\$358,254,58			0269653919	-SETT-IBANK	TRANS TYPE=PPD SENDING CO. NAME-STEEL DYNAMICS CO. DISCR. DATA-GENERATED DESCRIPTION=ACH OFFSET DESCRIPTION=ACH OFFSET DESCRIPTION=ACH OFFSET RECV. NAME-STTELDYNS DISCRETIONARY DATA=04 TRACE NUMBER=020191001806525
02/60/20		00.08	~		0269653918	351929476	TRANS TYPE=CCD SENDING CO. NAME=FEDERAL CO. DISCR. DATA=888888888 COMPANY ID=70406029 COMPANY ID=70406029 FESCRIPTION=FEDTA78MT FFECTIVE DATE=200703 RECV.I DAME=STEL P.07100028053926 RECV. IDMBER=CT100028053926
07/08/20		\$263.30	~		2500762509	0000119016	REGULAR CHECK
07/09/20	Check Paid REGULAR CHECK	\$466.66			2500762565	0000119035	REGULAR CHECK
08/20	07/09/20 Check Paid REGULAR CHECK	\$5,000.00			2500770509	0000119044	REGULAR CHECK
09/20	Zero Balance Debit 07/09/20 ZERO BALANCE TXFR TO DDA ACCT 00041692	\$233,447.12			I-GEN1200709000		ZERO BALANCE TXFR TO DDA ACCT 0004168298
	Total Debite And Credite:			1			



www.steeldynamics.com

Via Electronic Mail

December 20, 2019

Indiana Department of Environmental Management Attn: Shawn M. Seals, DieselWise Indiana 100 North Senate Avenue Mail Code 61-50 IGCN 1003 Indianapolis, Indiana 46204-2251

> RE: 2019 DieselWise Indiana – DERA with Volkswagen DERA Option Grant Application Steel Dynamics, Inc. – Engineered Bar Products Division Pittsboro, Indiana <u>Diesel Vehicle and Equipment Replacement Project</u>

Dear Mr. Seals:

Steel Dynamics, Inc. – Engineered Bar Products Division (SDI) is pleased to present the enclosed grant application for your review. We hope to partner with IDEM to reduce diesel emissions by replacing a diesel-powered vehicle with a zero emission electric powered vehicle operated at our facility located in Pittsboro, Indiana. Pittsboro is located in Hendricks County, which is designated as an attainment area under the fine particulate (PM_{2.5}) air quality standard and a maintenance area under the 8-hour ozone air quality standard. Therefore, the proposed project would be implemented in an area where improving and protecting air quality is a significant concern.

The proposed project involves replacing a diesel-powered terminal truck with a zero emission electric-powered terminal truck. The terminal truck is used to move steel bars within the plant site at the Pittsboro Mill. Significant diesel emission reductions are projected due to reduced idle time and fuel usage. This will improve air quality and reduce public exposure to these emissions in our community. We believe the proposed project complements current IDEM programs to reduce diesel emissions in that it provides an opportunity for industry with small fleets of diesel-fueled vehicles and equipment to explore emission reduction technologies.

We appreciate IDEM's efforts to reduce diesel emissions and look forward to working with you to improve air quality in Indiana. Should you have any questions concerning our application, please contact me at (317) 892-7195.

well Sincerely,

Toby M/Powell Materials and Transportation Manager

Enclosure



Steel Dynamics, Inc. Engineered Bar Products Division 8000 North County Road 225 East Pittsboro, IN 46167

Pittsboro Diesel-Powered Vehicle Replacement Project

DieselWise Indiana Grant Application

December 20, 2019

Toby Powell Materials and Transportation Manager

317-892-7195 toby.powell@steeldynamics.com

Background

The Indiana Department of Environmental Management (IDEM) has announced the availability of grant opportunities for projects to reduce diesel emissions. Funding for these grants is made available through a combination of U.S. Diesel Emission Reduction Act (DERA) and the "DERA Option" of the national Volkswagen Mitigation Trust Program. The focus of the program is to reduce diesel emissions in terms of tons produced and public exposure. There is increasing evidence that diesel emissions have significant public health effects, particularly in urban areas. There is particular interest in implementing projects in air quality nonattainment and maintenance areas.

IDEM has been actively engaged in efforts to reduce diesel emissions throughout the state for several years. Their efforts have included regional initiatives (e.g., the Northwest Indiana Diesel Emissions Initiative) as well as working with smaller entities, such as municipalities, school districts and public transit systems. DieselWise Indiana has implemented clean diesel projects on over 2,300 vehicles across Indiana with a total investment of over \$11 million. Steel Dynamics, Inc. (SDI) believes the types of projects eligible for grant monies complement past IDEM efforts in that they provide opportunities for industry with small fleets of diesel-fueled vehicles and equipment to explore emission reduction technologies.

SDI is proposing a project to replace an existing diesel-powered vehicle with a <u>zero emission</u> electric-powered vehicle. SDI believes implementation of this project is a cost-effective means to achieve significant diesel emissions reductions and may help serve to promote similar replacement projects within similar industrial settings. The proposed project would be implemented at the Engineered Bar Products Division located in Pittsboro, Indiana. Pittsboro is located in Hendricks County. Hendricks County is designated as an attainment area under the fine particulate (PM_{2.5}) air quality standard and a maintenance area under the 8-hour ozone air quality standard.

Further, reducing emissions from mobile sources is becoming increasingly important, as the state and federal governments develop programs to meet more stringent standards for $PM_{2.5}$ and ozone. The vehicle being replaced is 23 years old with over 90,000 service hours. Therefore, it is not subject to emission standards that apply to newer engines. In addition, the service life of off-road vehicles is significantly greater than for on-road vehicles causing expected emission reductions from off-road vehicles to take longer to be realized. Replacement of the diesel-powered truck with a zero emission electric-powered truck will greatly benefit air quality and would result in cleaner air sooner. This is especially important given this vehicle often operates more than 10 hours per day and in closest proximity on the facility to the local community.

Narrative Work Plan

a. Project Title

Pittsboro Diesel Vehicle Replacement Project

b. DieselWise Indiana RFP

2019 DieselWise Indiana – DERA with Volkswagen DERA Option

c. Category

Diesel Vehicle and Equipment Replacements

d. Contractor Information

Name:	Steel Dynamics, Inc. – Engineered Bar Products Division
Address:	8000 North County Road 225 East
	Pittsboro, IN 46167
Contact:	Toby Powell, Materials and Transportation Manager
Phone Number:	317-892-7195
Fax Number:	317-892-7240
E-Mail:	toby.powell@steeldynamics.com

e. Fleet Information

Vehicle to be Replaced	Ottawa SDI #31
Manufacturer/Model	Ottawa 30
Model Year	November 1997
Engine Model	6B
Engine Serial Number	60274634
Current Mileage/Hours	90,000
Estimated Remaining Service Life (Years)	2 Years
Estimated Monthly Operating Hours	300
Estimated Monthly Idling Time (Hours)	85% of 300
Estimated Monthly Use (Hours)	15% of 300
Estimated Monthly Fuel Consumption (Gallons)	700

f. Funding Requested

SDI is requesting funding in the amount of \$143,944

g. Total Project Cost

\$319,876.50

h. Project Period

- Order equipment
 - o January 31, 2020
- Delivery of equipment
 - o June 30, 2020
- Scrapping of Diesel-Powered Vehicle
 - July 15, 2020
- Assemble documentation and submit report
 - September 30, 2020

i. Project Description

(i) A detailed project summary, description of specific actions and methods to be undertaken and the estimated timeline for each project.

Summary

SDI is proposing to replace one (1) diesel-powered terminal truck with a <u>zero emission</u> electric-powered terminal truck. The terminal truck is used to move steel bars within the plant site at the Pittsboro Mill. The expected outcomes of this project include:

- Reduction in diesel emission;
- Reduction in fuel usage; and
- Reduction in engine oil consumption.

SDI believes implementation of this project is a cost-effective means to achieve significant diesel emissions reductions and may help serve to promote similar replacement projects within similar industrial settings. We anticipate lower operating costs (fuel and engine oil savings) with a cost-effective reduction in diesel emissions from a regulatory standpoint. While not a primary objective, we believe the project will also benefit the environment by reducing noise from diesel engines.

Description of Specific Actions and Methods to be Undertaken

SDI is proposing to replace an existing diesel-powered terminal truck with a <u>zero emission</u> electric-powered terminal truck. The electric-powered terminal truck will be equipped a Lithium Ion battery pack that will be charged/recharged at an Offboard Charging Station. This technology is in use in a variety of consumer, commercial and industrial applications.

A detailed description of the electric-powered terminal truck is included in Attachment A.

Estimated Timeline

The project timeline, as described above, is expected to take 6 to 8 months to complete, January through September 2020. A final report documenting completion of the project would be submitted no later than September 30, 2020.

(ii) An explanation as to how the project benefits air quality for the citizens of Indiana.

This project will benefit air quality by eliminating diesel emissions from removing one (1) diesel-powered terminal truck from the service fleet. This will eliminate approximately 3,600 hours of diesel engine operation which in turn will reduce fuel consumption by approximately 8,400 gallons. The vehicle being replaced was manufactured in 1997. It was originally equipped with a Cummins Model BTA-5.9 T1 diesel engine (S/N 60700263). The engine was replaced with a remanufactured Cummins Model 6B diesel engine (S/N 60274634) in 2013. The replacement engine did not include any emission equipment modifications or upgrades and, thus, the vehicle remained configured for compliance with Tier 1 diesel engine standards. Multiple studies (cite) have found that the performance of diesel emission control systems are highly dependent on the duty cycle. In duty cycles with significant idling, low speeds or low loads, diesel engine temperatures do not reach levels required for effective emission control function. Given that the terminal trucks in use at the Pittsboro Mill travel at low speeds with frequent starts and stops, and may experience significant idle times, emissions may be even higher than estimated.

SDI's Pittsboro Mill is located within the Town of Pittsboro and the terminal truck usage area is within 2,500 feet of nearby residents and 3,500 feet of the local elementary school. Therefore, the emission reductions associated with this project are expected to benefit the nearby community.

Note – Baseline emissions were calculated using emission factors from U.S. EPA, Office of Transportation and Air Quality, EPA-420-B-16-022, March 2016), Nonroad Compression-Ignition Engines: Exhaust Emission Standards.

Engine Standard	CO TPY	NO _x TPY	HC TPY	NMHC+NO _x TPY	PM TPY	Total TPY
Tier 1	70.4	57.2	8.3	-	3.3	139.2
Tier 3	29.0	-	-	33.1	0.2	62.3

Estimated baseline emissions are as follows:

While the original engine (1997) and remanufactured engine (2013) were configured for compliance with Tier 1 compliance; baseline calculations were provided for both Tier 1 and Tier 3 for comparison purposes. As indicated previously, the duty cycle of terminal trucks is such that actual emissions would be estimated to be higher than the applicable engine standard.

This project did not evaluate or consider the reduction of SO₂, toxics emissions, CO₂ or CO₂ equivalents.

(iii) A plan for tracking and measuring the progress toward achieving the expected anticipated outcomes identified in Section I (C) of the grant announcement.

The expected outcomes of this project include:

- Reduction in diesel emissions;
- Reduction in fuel usage; and
- Reduction in engine oil consumption.

All three outcomes will be realized upon placing the electric-powered terminal truck in service.

(iv) An explanation of how project success will be evaluated.

Success will be measured by:

- 1. Replacement of vehicle;
- 2. Documentation that the old vehicle has been scrapped; and
- 3. Documented reduction in diesel fuel usage by terminal trucks.

The vehicle will be taken to the OmniSource Shredder in Indianapolis. IDEM would be able to observe and document destruction of the vehicle for publicity purposes, if desired.

(v) A detailed summary describing the physical location (s) where diesel equipment operation occurs (i.e. place of business, warehouse(s), truck routes, etc.) and the hours per month operation occurs. The terminal truck operates on the SDI property located in Pittsboro, Indiana. During an average month (30 days), it typically operates 300 hours.

A layout of the SDI – Pittsboro Mill is provided in Attachment B.

(vi) A description of the roles of the contractor and partners, if any

SDI will serve as the primary contractor for this grant proposal. SDI's responsibilities will include project design, project management, implementation, tracking, and reporting.

SDI will work with OmniSource to schedule and document destruction and scrapping of the engine and/or vehicle being replaced.

Orange EV, Ottawa/Kalmar, or a similar manufacturer, will manufacture and provide for sale to SDI the new zero emission electric-powered terminal truck.

(vii) Contact information for all key personnel

Toby Powell, Materials and Transportation Manager, 317-892-7195 toby.powell@steeldynamics.com

Keith Badten, Supervisor, 317-892-7196 keith.badten@steeldynamics.com

John Buckner, Supervisor, 317-892-7198 John.buckner@steeldynamics.com

Mike Brooks, Environmental Engineer, 317-892-7163 mike.brooks@steeldynamics.com

(viii) To the extent not covered above, information to address the evaluation criteria listed in Section V.

Additional Information Related to Evaluation Criteria

- As a prior recipient of DieselWise grant funding, SDI has demonstrated a long-term commitment to projects upgrading and/or replacing diesel-powered equipment to reduce emissions and improve air quality.
- SDI hopes to use this zero emission electric-powered terminal truck as a template for further transition to cleaner, alternative powered vehicles at the Pittsboro Mill and an example for similar facilities.
- SDI is an Indiana owned and operated business enterprise.
- ix. A detailed itemized budget specifying project costs that will be incurred by the applicant (to include DieselWise Indiana funds as well as cost-share and in-kind).

SDI is requesting a grant to cover 42% of the project cost. SDI would provide the 58% match through cost-share and in-kind funding, including project design, project management, implementation, tracking and reporting. SDI has already committed resources to this project by developing the project scope and assessing candidate vehicles for replacement.

Item	Total Cost	SDI Cost Share/In-Kind	DieselWise Indiana Funds
Grant Application	\$2,400	\$2,400	0
Preparation			
24 hours x			
\$100 hour			
Equipment	\$298,950		
Indiana Sales tax	\$20,927		
Equipment Total	\$319,877	\$175,933	\$143,944
Charging Station	\$20,000	\$20,000	0
Installation			
Recordkeeping			
and Reporting			
8hours x \$100/hr	\$800	\$800	0
Total	\$343,077	\$199,133	\$143,944
Total % Allocated		58.0%	42.0%

x. Description of Vehicle to be Improved (Replaced)

Ottawa Model 30 equipped with a Cummins Model BTA-5.9 T1 diesel-powered engine, model year November 1997, 90,000 service hours. The terminal truck is used to move steel bars within the plant site at the Pittsboro Mill.