



Agenda Date: 9/24/26

Agenda Item: 8D

STATE OF NEW JERSEY
Board of Public Utilities
44 South Clinton Avenue, 1st Floor
Trenton, New Jersey 08625-0350
www.nj.gov/bpu/

CLEAN ENERGY

IN THE MATTER OF THE COMPETITIVE SOLAR	)	
INCENTIVE ("CSI") PROGRAM PURSUANT TO P.L.	)	
2021, C. 169	)	DOCKET NO. QO21101186
	)	
IN THE MATTER OF DEPTFORD LANDFILL SOLAR,	)	
HERSKOWITZ, LLC - APPLICATION FOR	)	
COMPETITIVE SOLAR INCENTIVE PROGRAM	)	DOCKET NO. QO26070389
TRANCHE 3 ELIGIBILITY	)	

Party of Record:

Brian O. Lipman, Esq., Director, New Jersey Division of Rate Counsel
Andrew Herskowitz, Deptford Landfill Solar, Herskowitz, LLC
Jeffrey Herskowitz, Deptford Landfill Solar, Herskowitz, LLC

BY THE BOARD:

This Order concerns an application submitted by Deptford Landfill Solar, Herskowitz, LLC ("Deptford Landfill Solar" or "Applicant") for certification in Tranche 3 (Contaminated Sites or Landfills) of the Competitive Solar Incentive ("CSI") Program, established by the Board pursuant to the Solar Act of 2021 ("Solar Act" or "Act").¹ Applicant seeks certification for eligibility to generate Solar Renewable Energy Certificate-IIs ("SREC-IIs") for a proposed solar electric generation facility to be located at the Deptford landfill site, Block 4, Lots 1, 2, 16-19, and 27-29 on Almonesson Road in Deptford Township, Gloucester County, New Jersey ("Project"). The Applicant alleges that the proposed site is eligible to participate in the CSI Program as a landfill facility and its associated disturbed area pursuant to the Solar Act.

BACKGROUND

The Solar Act, enacted June 9, 2021, directed the Board to create two (2) solar incentive programs, one of which is a competitive solicitation process for large-scale solar generation facilities. By Order dated December 7, 2022, the Board approved the establishment of the CSI Program to incentivize qualifying grid supply solar projects (i.e., those selling into the wholesale markets), grid supply projects in combination with energy storage, and net metered non-

¹ L. 2021, c. 169.

residential projects above five (5) MW in size.² The CSI Program aims to provide incentives for 300 MW of new solar generation annually through sequential solicitations. In each solicitation, projects compete for SREC-II awards in separate competitive tranches, distinguished by siting location:

1. Tranche 1, basic grid supply projects;
2. Tranche 2, grid supply projects sited on the built environment;
3. Tranche 3, grid supply projects sited on contaminated sites and landfills;³
4. Tranche 4, net metered non-residential projects greater than five (5) MW;
5. Tranche 5, energy storage paired with a solar generation facility.

For each solicitation, the Board sets the solicitation window during which projects must prequalify by providing evidence that they meet interconnection maturity requirements and tranche-specific eligibility criteria; applications are administratively reviewed by the solicitation manager. Prequalified CSI projects submit a bid for an SREC-II award in their tranche, specified in dollars per MWh of solar electricity production. Bids are selected based on lowest SREC-II price until capacity of the solicitation is met or bid prices exceed a confidential price cap.

Following awards, projects in Tranche 3 undergo an additional eligibility verification process to obtain conditional certification of eligibility pursuant to N.J.A.C. 14:8-11.5(d). The developer must apply for conditional certification using the Contaminated Sites and Landfills Eligibility Verification Form located on the Board's New Jersey Clean Energy Program website at . The Board consults with the New Jersey Department of Environmental Protection ("NJDEP") for a review of site compliance and permitting requirements, and impacts to regulated areas that the project must satisfy before the site receives final certification to begin generating SREC-IIs. The Board issues an Order granting or denying conditional certification of eligibility for a Tranche 3 project to generate SREC-IIs, memorializing NJDEP documentation of site requirements that a project must meet before it can receive post-construction certification and begin producing SREC-IIs. Receipt of SREC-IIs remain contingent upon receipt of final certification from NJDEP that the landfill has been properly closed or the contaminated site remediated, and that all NJDEP-imposed conditions have been met.⁴

By Order dated April 23, 2025, the Board set the pre-qualification window for the third CSI Program solicitation to open on May 14, 2025, and close to bids on July 23, 2025.⁵ In response

² In re Competitive Solar Incentive ("CSI") Program Pursuant to P.L. 2021, c.169 - Order Launching the CSI Program, BPU Docket No. QO21101186, Order dated December 7, 2022 ("CSI Order").

³ A "contaminated site and landfill" means (1) any currently contaminated portion of a property on which industrial or commercial operations were conducted and a discharge occurred, and its associated disturbed areas, where "discharge" means the same as the term is defined in section 23 of P.L. 1993, c. 139 (C.58:10B-1); or (2) a properly closed sanitary landfill facility and its associated disturbed areas. N.J.S.A. 48:3-51.

⁵ In re Competitive Solar Incentive ("CSI") Program Pursuant to L. 2021, c. 169, Order Addressing Price Cap Determination for the Third Solicitation of the CSI Program, BPU Docket No. QO21101186, Order dated April 23, 2025.

to federal policy changes in July 2025,⁶ by Order dated July 16, 2025, the Board extended the solicitation window for the third solicitation to September 30, 2025.⁷

By Order dated March 4, 2026, the Board awarded the 9.9999 MWdc Project, located at the Deptford landfill site, Block 4, Lots 1, 2, 16-19, and 27-29 on Almonesson Road in Deptford Township, Gloucester County, New Jersey, an SREC-II incentive of \$124/MWh in Tranche 3.⁸ The Board directed the Project to submit an initial registration package to the CSI Program Administrator within 30 days of the effective date of the award Order including a Contaminated Site or Landfill Eligibility Verification form and NJDEP Permit Readiness Checklist. Per the March 4 Order, the Project was granted 30 days after the effective date of the award Order to submit a completed registration packet to the CSI Program Administrator, including a Contaminated Site or Landfill Eligibility Verification form and NJDEP Permit Readiness Checklist.

STAFF RECOMMENDATION

Project Description

On March 11, 2026, the Applicant submitted the initial registration package in the CSI Program, including the Contaminated Sites and Landfills Eligibility Verification Form; a letter notifying the Applicant of the Pending Certification for the Project was issued on March 27, 2026. Staff transmitted a copy of the Eligibility Verification Form and NJDEP Permit Readiness Checklist to NJDEP on April 16, 2026.

The Applicant filed the Eligibility Verification Form with supporting documentation to enable the Board, in consultation with NJDEP, to determine whether the Project meets the requirements to participate in the “Contaminated Sites and Landfills” tranche of the CSI Program. NJDEP’s Office of Permitting and Project Management (“OPPN”) coordinated the site review to determine any compliance issues at the site, required permits and approvals, and impacts to regulated areas that should be addressed prior to construction of the Project, and issued an advisory memo to the Board on May 26, 2026⁹

NJDEP Memorandum

In response to the request for a site review, NJDEP offered the following comments:

Contaminated Site Remediation and Redevelopment (“CSRR”)

The property had been the subject of numerous investigations, dating back to the 1990’s, to

⁶ Pub. L. No. 119-21, H.R. 1, 119th Cong. (2025); Exec. Order No. 14315, 90 FR 30821 (2025).

⁷ In re Competitive Solar Incentive (“CSI”) Program Pursuant to P.L. 2021, c.169 – Order on the Extension of the Third Solicitation of the CSI Program, BPU Docket No. QO21101186, Order dated July 16, 2025 (“July 16, 2025 Order”).

⁸ In re Competitive Solar Incentive (“CSI”) Program Pursuant to P.L. 2021, c.169, Establishing the Fourth Solicitation of the CSI Program, BPU Docket No. QO21101186, Order dated March 4, 2026 (“March 4 Order”).

⁹ Appendix A.

identify characteristics and potential impacts from prior site activities related to pig farming and dumping. Sources of landfill material consist of putrescible food wastes mixed with inorganic solid wastes (plates, silverware, bottles, etc.) from restaurants and households that were utilized as a food source for the pig farming from the 1940's through the 1970's. The resulting solid waste consists of the non-putrescible matrices that remained after closure of the farm. The solid waste areas are typically covered with a thin (maximum of one foot) layer of imported or native soil. Based on the thickness and extent of the waste material, an estimated 69,400 cubic yards of solid waste exists at the site. In some areas, the solid waste is present in wetlands and transition areas along Big Timber Creek, a tributary which runs offsite and is adjacent to the northwest and southwest property boundaries.

Contaminants of concern are classified as PCB's, pesticides, and metals (arsenic, lead, and vanadium) in soil and sediments and trichloroethene (TCE), metals (arsenic, cadmium, lead and mercury), and landfill indicator nitrogen (as ammonia) in ground water.

The following documents were submitted during investigations at the site: Preliminary Assessment Report, dated May 2004; Site Investigation Report/Remedial Investigation Workplan, dated March 2007; Site Investigation Report Addendum/Remedial Action Workplan, dated November 2007; Site Investigation Report/Remedial Investigation Workplan Addendum, dated July 2008; Remedial Investigation Report, dated February 2015; Remedial Action Workplan, dated June 2016; Remedial Investigation Report Addendum, dated 2020; Remedial Action Workplan, dated October 2020; and a Remedial Investigation Report/Remedial Action Workplan Addendum, dated September 2022. A Closure Plan Approval for the landfill was issued by the Office of Brownfield Reuse on December 21, 2020, and a subsequent Closure Plan Modification was issued on December 5, 2022.

The areas of concern identified within the various reports are as follows: above ground storage tanks and associated piping; two underground storage tanks; tributary and associated wetlands and inland wetlands; septic systems; the landfill; other fill material; site-wide miscellaneous solid waste; site-wide groundwater; mercury soil impact; and a historical agricultural pesticide area.

Closure of the landfill has not yet commenced. The landfill will continue to be handled by the Office of Brownfield and Community Revitalization, and is deemed eligible for the Competitive Solar Incentive Tranche 3 as a contaminated site and landfill.

Division of Fish and Wildlife ("NJFW")

Landscape mapping (v3.4) indicates valued habitat for threatened / endangered (T / E - Federally listed) and "species of concern" within the expected area of impact. Google imagery indicates that tree clearing may have occurred somewhere between February and August of 2024.

If any further tree trimming or removal is proposed, NJFW recommends a timing restriction for tree clearing between April 1st and September 30th to protect the summer habitat for Northern Myotis. In addition, County Soil Conservation District Best Management Practices for prevention of sediment movement should be used at all times and maintained for function.

Division of Land Resource Protection ("DLRP")

Coastal Permitting

Two permits were issued for this site under 0802-04-0008.1 LUP210001 and LUP230001 for the landfill closure as well as the development of the solar array. If the Applicant is proposing solar array development that is beyond what is approved under those permits, they are required to apply for a Waterfront Development (Landward) permit as well as the appropriate wetland permit for any wetlands impacted (if any).

Bureau of Freshwater Wetlands

The Applicant received permits (File 0802-04-0008.1 LUP210001 & LUP230001) for this Project on October 10th, 2023, which are valid until October 9th, 2028. There is also a Letter of Interpretation ("LOI") that expires on July 25th; however, the Applicants are not required to get an extension to the LOI because they have a permit that memorializes the location and resource value of the wetlands. It does not appear they will require anything further from the Bureau of Freshwater Wetlands.

Flood Hazard Area

The flood hazard and stormwater portions were reviewed under the previously approved Land Use permits, 0802-04-0008.1, LUP210001, and LUP230001. If the Project has not changed from what was originally approved, the Applicant can construct the solar array as long as the permit is valid and has not expired.

Historic Preservation Office ("HPO")

According to our records, the HPO was previously provided with the opportunity to review and comment on the proposed Project as part of formal consultation with the Division of Land Resource Protection Freshwater Wetlands program (refer to DLRP File No. 0802-04-0008.1). At that time, the HPO had determined that the Project was not likely to result in impacts to any historic or archaeological resources following review and approval of a Phase I investigative-level archaeological survey (HPO Report GLO C 1455). Because the proposed Project does not appear to have changed in scope or location, these previous comments remain applicable to the current review.

Delaware River Basin Commission ("DRBC")

DRBC Staff have reviewed the materials provided by the Applicant and determined that no DRBC approval of the Project is required.

NJDEP further noted that the determination that this Project is a contaminated site for the purposes of being eligible for Tranche 3 of the Competitive Solar Incentive Program is not indicative that the NJDEP has made any decisions on whether the proposed Project will be permitted. The Applicant must comply with all other NJDEP rules and regulations and obtain any necessary permits as appropriate. Should circumstances or conditions become other than as set forth in the information that was provided to the NJDEP, the regulatory requirements and recommendations are subject to change and may no longer hold true.

Permit Status

According to the Prequalification Application submitted by Deptford Landfill Solar, the Applicant provides that they have all permits and final approvals have been granted by NJDEP and Deptford Township and Gloucester County to remediate and cap the landfill and construct the Project, noting that this is a shovel ready project.

Recommendation

Based on the details provided by the Applicant and the memorandum issued by NJDEP, Staff recommends that the Board conditionally certify the Applicant's 9.999 MWdc Project as being eligible to generate SREC-IIs in the CSI Program as a landfill facility. Staff recommends that the Board require that the landfill Project achieve properly closed status prior to the solar facility reaching commercial operation, and that the Board authorize Staff to require that the conditions for certification provided by the NJDEP be fully documented as satisfied by the Applicant prior to Staff's issuance of full certification of the Project's eligibility for SREC-IIs.

DISCUSSION AND FINDINGS

At issue is the request by the Applicant to have its proposed Project certified as eligible to earn SREC-IIs as a landfill site pursuant to N.J.A.C. 14:8-11.5(d)(2)(viii).

The Board **FINDS** that, as directed in the Board's March 4, 2026, Order and required at N.J.A.C. 14:8-11.5, the Applicant satisfied the initial registration requirements for a Tranche 3 project in the CSI Program. The Board **FINDS** that Staff transmitted the application discussed above to NJDEP for a review of eligible land use type and status of compliance issues at the site, required permits and approvals, and impacts to regulated areas that should be addressed prior to construction of the Project on the proposed site.

Following a thorough review of the information submitted by the Applicant with their initial registration package, including the Contaminated Site or Landfill Eligibility Verification Form, site maps and NJDEP Permit Readiness Checklist, and NJDEP's findings, the Board **FINDS** that the Project is located on a landfill as defined in the Board's rules. The Board **FINDS** that the NJDEP memo does not identify any major, current compliance issues with the site. The Board **FURTHER FINDS** that the NJDEP memo identifies numerous permitting, approval and impact considerations that the Applicant will need to satisfy in order to obtain full certification for the Project.

The Board **FINDS** that should the circumstances or conditions set forth in the information that was provided to the NJDEP change, the regulatory requirements and recommendations are subject to modification and may no longer hold true. The Board **FINDS** that the information provided by NJDEP is not indicative that NJDEP has made any decisions on whether the proposed project will be permitted.

The Board **FINDS** that the memorandum issued by NJDEP is not indicative of all permitting and approval requirements that the Project must meet and that NJDEP determined that the property owner will need to comply with State laws relevant to the property for the solar installation, as well as any other permits identified by NJDEP, prior to construction of the solar electric power generation facility. The Board **FINDS** that in order to achieve full certification to generate SREC-IIs, the landfill Project must first achieve properly closed status, in compliance with all appropriate NJDEP rules and regulations, prior to the solar facility achieving commercial operation.

The Board **FINDS** that provided these conditions are satisfied, the Applicant's 9.9999 MWdc Project will be eligible to generate SREC-IIs in the CSI Program as a landfill facility with associated disturbed area. The Board **ORDERS** that the Applicant shall document that the conditions for certification provided by the NJDEP, including but not limited to those considerations presented in the advisory memorandum, have been satisfied before full certification of the Project's eligibility for SREC-IIs can issue.

The Board **GRANTS** conditional certification of the Applicant's proposed Project. To obtain full certification, the Board **DIRECTS** the Applicant to demonstrate to Staff that all NJDEP requirements have been satisfied.

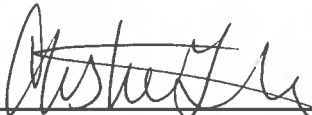
In addition, to obtain full certification, the Board **DIRECTS** the Applicant to submit this Order with the final registration package within thirty (30) days of the effective date of this Order and achieve commercial operation within forty-eight (48) months in accordance with the Board's March 4 Order. The Board **DIRECTS** Staff to issue full certification to the Project upon the Applicant's demonstration that all requirements for full certification – including but not limited to all NJDEP requirements – have been satisfied. After the Applicant receives full certification, the Board **DIRECTS** Staff to issue a New Jersey Certification Number to the Project for purposes of SREC-II creation for a fifteen (15)-year Qualification Life.

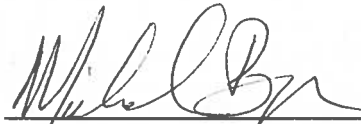
The effective date of this Order is September 30, 2026.

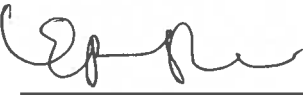
DATED: September 24, 2026

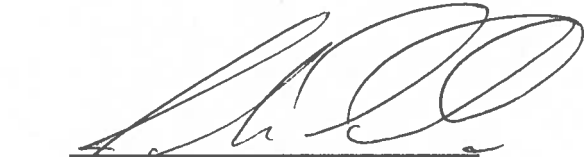
BOARD OF PUBLIC UTILITIES
BY:


BEN HERTZ-SHARGEL
PRESIDENT

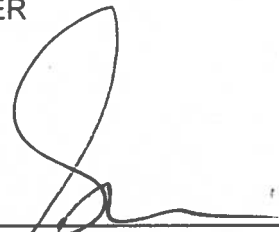

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COMMISSIONER


MICHAEL BANGE
COMMISSIONER


EMMA REBHORN
COMMISSIONER


JOSEPH COVIELLO
COMMISSIONER

ATTEST:


SHERRI L. LEWIS
BOARD SECRETARY

I HEREBY CERTIFY that the within
document is a true copy of the original
in the files of the Board of Public Utilities.

IN THE MATTER OF THE COMPETITIVE SOLAR INCENTIVE ("CSI") PROGRAM PURSUANT TO P.L. 2021, C. 169
IN THE MATTER OF DEPTFORD LANDFILL SOLAR, HERSKOWITZ, LLC - APPLICATION FOR COMPETITIVE
SOLAR INCENTIVE PROGRAM TRANCHE 3 ELIGIBILITY

DOCKET NOS. QO21101186, QO26070389

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Mikie Sherrill

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Lt. Governor

Ed Potosnak

Acting Commissioner

MEMORANDUM

TO: Diane Watson
NJBPU Clean Energy Program

FROM: David Pepe, Director
NJDEP Office of Permitting and Project Navigation

Taylor Groskorth-Flynn, Administrative Analyst
NJDEP Office of Permitting and Project Navigation

DATE: May 26, 2026

SUBJECT: Competitive Solar Incentive (CSI) Tranche 3 Review
Deptford Landfill Community Solar
1170 Almonesson Road, Deptford
Gloucester County, New Jersey 08093
Block 4, Lots 1, 2, 16-19, & 27-29

Taylor Groskorth-Flynn

The New Jersey Department of Environmental Protection's (NJDEP) Office of Permitting and Project Navigation (OPPN) has been tasked with reviewing Tranche 3, grid supply projects on Contaminated Sites & Landfills that have been conditionally awarded incentives by the NJBPU to determine any compliance issues at the site, required permits and approvals, and impacts to regulated areas that should be addressed prior to construction of the project.

In response to the request for a determination as to whether the proposal will have any adverse impacts to land resources, historical or cultural resources, threatened and endangered species and migratory birds, contaminated sites or landfills, or whether there are any impacts to Green Acres encumbered parkland held by the State, local government units and/or nonprofit organizations, the Department offers the following comments for NJBPU's consideration:

Contaminated Site Remediation and Redevelopment

The property had been the subject of numerous investigations, dating back to the 1990's, to identify characteristics and potential impacts from prior site activities related to pig farming and dumping. Sources of landfill material consist of putrescible food wastes mixed with inorganic solid wastes (plates, silverware, bottles, etc.) from restaurants and households that were utilized as a food source for the pig farming from the 1940's through the 1970's. The resulting solid waste consists of the non-putrescible matrices that remained after closure of the farm. The solid waste areas are typically covered with a thin (maximum of one foot) layer of imported or native soil. Based on the thickness and extent of the waste material, an estimated 69,400 cubic yards of solid waste exists at the site. In some areas, the solid waste is present in wetlands and transition areas along Big Timber Creek, a tributary which runs offsite and is adjacent to the northwest and southwest property boundaries.

Contaminants of concern are classified as PCB's, pesticides, and metals (arsenic, lead, and vanadium) in soil and sediments and trichloroethene (TCE), metals (arsenic, cadmium, lead and mercury), and landfill indicator nitrogen (as ammonia) in ground water.

The following documents were submitted during investigations at the site: Preliminary Assessment Report, dated May 2004; Site Investigation Report/Remedial Investigation Workplan, dated March 2007; Site Investigation Report Addendum/Remedial Action Workplan, dated November 2007; Site Investigation Report/Remedial Investigation Workplan Addendum, dated July 2008; Remedial Investigation Report, dated February 2015; Remedial Action Workplan, dated June 2016; Remedial Investigation Report Addendum, dated 2020; Remedial Action Workplan, dated October 2020; and a Remedial Investigation Report/Remedial Action Workplan Addendum, dated September 2022. A Closure Plan Approval for the landfill was issued by the Office of Brownfield Reuse on December 21, 2020, and a subsequent Closure Plan Modification was issued on December 5, 2022.

The areas of concern identified within the various reports are as follows: above ground storage tanks and associated piping; two underground storage tanks; tributary and associated wetlands and inland wetlands; septic systems; the landfill; other fill material; site-wide miscellaneous solid waste; site-wide groundwater; mercury soil impact; and a historical agricultural pesticide area.

Closure of the landfill has not yet commenced. The landfill will continue to be handled by the Office of Brownfield and Community Revitalization, and is deemed eligible for the Competitive Solar Incentive Tranche 3 as a contaminated site and landfill.

If you have any questions, please contact Ron Wienckoski at Ronald.Wienckoski@dep.nj.gov.

New Jersey Fish and Wildlife (NJFW)

Landscape mapping (v3.4) indicates valued habitat for threatened / endangered (T / E - Federally listed) and "species of concern" within the expected area of impact. Google imagery indicates that tree clearing may have occurred somewhere between February and August of 2024.

If any further tree trimming or removal is proposed, NJFW recommends a timing restriction for tree clearing between April 1st and September 30th to protect the summer habitat for Northern Myotis. In addition, County Soil Conservation District BMP's for prevention of sediment movement should be used at all times and maintained for function.

If you have any questions, please contact Kelly Davis at Kelly.Davis@dep.nj.gov.

Division of Land Resource Protection

Coastal Permitting

Two permits were issued for this site under 0802-04-0008.1 LUP210001 and LUP230001 for the landfill closure as well as the development of the solar array. If the applicant is proposing solar array development that is beyond what is approved under those permits, they are required to apply for a Waterfront Development (Landward) permit as well as the appropriate wetland permit for any wetlands impacted (if any).

If you have any questions, please contact Stephen Mitchell at Stephen.Mitchell@dep.nj.gov.

Freshwater Wetlands

The applicant received permits (File 0802-04-0008.1 LUP210001 & LUP230001) for this project on October 10th, 2023, which are valid until October 9th, 2028. There is also a Letter of Interpretation (LOI) that expires on July 25th; however, the applicants are not required to get an extension to the LOI because



they have a permit that memorializes the location and resource value of the wetlands. It does not appear they will require anything further from the Bureau of Freshwater Wetlands.

If you have any questions, please contact Ryan Anderson at Ryan.Anderson@dep.nj.gov.

Flood Hazard Area

The flood hazard and stormwater portions were reviewed under the previously approved Land Use permits, 0802-04-0008.1, LUP210001, and LUP230001. If the project has not changed from what was originally approved, the applicant can construct the solar array as long as the permit is valid and has not expired.

If you have any questions, please contact Chingwah Liang at Chingwah.Liang@dep.nj.gov.

Historic Preservation Office

According to our records, the Historic Preservation Office (HPO) was previously provided with the opportunity to review and comment on the proposed project as part of formal consultation with the Division of Land Resource Protection Freshwater Wetlands program (refer to DLRP File No. 0802-04-0008.1). At that time, the HPO had determined that the project was not likely to result in impacts to any historic or archaeological resources following review and approval of a Phase I investigative-level archaeological survey (HPO Report GLO C 1455). Because the proposed project does not appear to have changed in scope or location, these previous comments remain applicable to the current review.

Please reference the HPO project number 23-0388 in any future calls, emails, or written correspondence to help expedite your review and response.

If you have any questions, please contact Lucy Bianchi at Lucy.Bianchi@dep.nj.gov.

Delaware River Basin Commission

Delaware River Basin Commission (DRBC) Staff have reviewed the materials provided by the applicant and determined that no DRBC approval of the project is required.

If you have any questions, please contact David Kovach at David.Kovach@drbc.nj.gov.

The determination that this project is a contaminated site for the purposes of being eligible for Tranche 3 of the Competitive Solar Incentive Program is not indicative that the Department has made any decisions on whether the proposed project will be permitted. The applicant must comply with all other Department rules and regulations and obtain any necessary permits as appropriate.

Should circumstances or conditions become other than as set forth in the information that was provided to the NJDEP, the regulatory requirements and recommendations are subject to change and may no longer hold true. Thank you for providing the New Jersey Department of Environmental Protection with the opportunity to review the proposed solar project at the Deptford Landfill. Should you have any questions or need additional information, please contact Taylor Groskorth-Flynn with the Office of Permitting and Project Navigation at Taylor.Groskorth-Flynn@dep.nj.gov.

