

3 Catégorie(s) applicable(s) du tableau des seuils et critères annexé à l'article R. 122-2 du code de l'environnement et dimensionnement correspondant du projet

N° de catégorie et sous-catégorie	Caractéristiques du projet au regard des seuils et critères de la catégorie (Préciser les éventuelles rubriques issues d'autres nomenclatures (ICPE, IOTA, etc.)
5. Infrastructures ferroviaires (les ponts, tunnels et tranchées couvertes supportant des infrastructures ferroviaires doivent être étudiés dans cette rubrique)., 5A	

3.1 Le projet fait-il l'objet d'un examen au cas par cas dans le cadre du dispositif prévu aux I et II de l'article R.122-2-1 du code de l'environnement ? (clause-filet) ?

☒ Oui ☐ Non

3.2 Le projet fait-il l'objet d'une soumission volontaire à examen au cas par cas au titre du III de l'article R.122-2-1 ?

☒ Oui ☐ Non

4 Caractéristiques générales du projet

Doivent être annexées au présent formulaire les pièces énoncées à la rubrique 8.1 du formulaire.

4.1 Nature du projet, y compris les éventuels travaux de démolition

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages experimentation, learning from failure, and refining solutions based on measurable feedback. At the heart of this transformation lies data. Every interaction, transaction, and process generates information that can be analyzed to uncover patterns and insights. Organizations that effectively harness this data gain a strategic advantage, enabling them to predict trends, optimize performance, and deliver personalized experiences. However, managing large

4.2 Objectifs du projet

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages experimentation, learning from failure, and refining solutions based on measurable feedback. At the heart of this transformation lies data. Every interaction, transaction, and process generates information that can be analyzed to uncover patterns and insights. Organizations that effectively harness this data gain a strategic advantage, enabling them to predict trends, optimize performance, and deliver personalized experiences. However, managing large

4.3 Décrivez sommairement le projet

4.3.1 Dans sa phase travaux

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages experimentation, learning from failure, and refining solutions based on measurable feedback. At the heart of this transformation lies data. Every interaction, transaction, and process generates information that can be analyzed to uncover patterns and insights. Organizations that effectively harness this data gain a strategic advantage, enabling them to predict trends, optimize performance, and deliver personalized experiences. However, managing large volumes of information also introduces challenges related to privacy, security, and governance. Establishing clear policies and maintaining transparent practices are essential for building trust and ensuring long-term sustainability. Collaboration has also evolved significantly in recent years. Distributed teams, remote work environments, and cross-border partnerships have become common practice. Communication tools facilitate real-time interaction regardless of geographic location.

4.3.2 Dans sa phase d'exploitation et de démantèlement

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages experimentation, learning from failure, and refining solutions based on measurable feedback. At the heart of this transformation lies data. Every interaction, transaction, and process generates information that can be analyzed to uncover patterns and insights. Organizations that effectively harness this data gain a strategic advantage, enabling them to predict trends, optimize performance, and deliver personalized experiences. However, managing large volumes of information also introduces challenges related to privacy, security, and governance. Establishing clear policies and maintaining transparent practices are essential for building trust and ensuring long-term sustainability. Collaboration has also evolved significantly in recent years. Distributed teams, remote work environments, and cross-border partnerships have become common practice. Communication tools facilitate real-time interaction regardless of geographic location.

4.4 À quelle(s) procédure(s) administrative(s) d'autorisation le projet a-t-il été ou sera-t-il soumis ?

① La décision de l'autorité chargée de l'examen au cas par cas devra être jointe au(x) dossier(s) d'autorisation(s).

4.5 Dimensions et caractéristiques du projet et superficie globale de l'opération - préciser les unités de mesure utilisées

[illegible]

4.6 Localisation du projet

Adresse et commune d'implantation

Numéro : Voie :

Lieu-dit :

Localité : Paris 33880 Saint-Caprais-de-Bordeaux

Code postal : 33880 BP : Cedex :

Coordonnées géographiques^[1]

Long. : 0°25'8"O , , " Lat. : 44°45'33"N , , "

Pour les catégories 5° a), 6° a), b) et c), 7°a), 9°a), 10°,11°a) b),12°,13°, 22°, 32°, 33°, 34°, 35°, 36°, 37°, 38°, 43° a), b) de l'annexe à l'article R. 122-2 du code de l'environnement

Point de départ : Long. : ° ', '' Lat. : ° ', '' Point de d'arrivée : Long. : ° ' '' Lat. : ° ' ''

Communes traversées :

Paris 20e Arrondissement

Précisez le document d'urbanisme en vigueur et les zonages auxquels le projet est soumis :

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate,

① Joignez à votre demande les annexes n°2 à 6.

4.7 S'agit-il d'une modification/extension d'une installation ou d'un ouvrage existant ?

☒ Oui ☐ Non

4.7.1 Si oui, cette installation ou cet ouvrage avait-il fait l'objet d'une évaluation environnementale ?

☒ Oui ☐ Non

[1] Pour l'outre-mer, voir notice explicative.

4.7.2 Si oui, décrivez sommairement les différentes composantes de votre projet et indiquez à quelle date il a été autorisé ? En cas de modification du projet, préciser les caractéristiques du projet « avant /après ».

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages

5 Sensibilité environnementale de la zone d'implantation envisagée

① Afin de réunir les informations nécessaires pour remplir le tableau ci-dessous, vous pouvez vous rapprocher des services instructeurs, et vous référer notamment à l'outil de cartographie interactive Géo-IDE, disponible sur le site de chaque direction régionale.

Le site Internet du ministère de l'environnement vous propose, dans la rubrique concernant la demande de cas par cas, la liste des sites internet où trouver les données environnementales par région utiles pour remplir le formulaire.

Le projet se situe-t-il :	Oui	Non	Lequel/Laquelle ?
Dans une zone naturelle d'intérêt écologique, faunistique et floristique de type I ou II (ZNIEFF) ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
En zone de montagne ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans une zone couverte par un arrêté de protection de biotope ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Sur le territoire d'une commune littorale ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans un parc national, un parc naturel marin, une réserve naturelle (nationale ou régionale), une zone de conservation halieutique ou un parc naturel régional ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes

Le projet se situe-t-il :	Oui	Non	Lequel/Laquelle ?
Sur un territoire couvert par un plan de prévention du bruit, arrêté ou le cas échéant, en cours d'élaboration ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans un bien inscrit au patrimoine mondial ou sa zone tampon, un monument historique ou ses abords ou un site patrimonial remarquable ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans une zone humide ayant fait l'objet d'une délimitation ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans une commune couverte par un plan de prévention des risques naturels prévisibles (PPRN) ou par un plan de prévention des risques technologiques (PPRT) ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
Si oui, est-il prescrit ou approuvé ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
Dans un site ou sur des sols pollués ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans une zone de répartition des eaux ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans un périmètre de protection rapprochée d'un captage d'eau destiné à la consommation humaine ou d'eau minérale naturelle ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
Dans un site inscrit ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes

Le projet se situe-t-il dans ou à proximité :	Oui	Non	Lequel et à quelle distance ?
D'un site Natura 2000 ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
D'un site classé ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes

6 Caractéristiques de l'impact potentiel du projet sur l'environnement et la santé humaine au vu des informations disponibles

6.1 Le projet est-il susceptible d'avoir les incidences notables suivantes ?

Veuillez compléter le tableau suivant :

Incidences potentielles		Oui	Non	De quelle nature ? De quelle importance ? Appréciez sommairement l'impact potentiel
Ressources	Engendre-t-il des prélèvements d'eau ? Si oui, dans quel milieu ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
	Impliquera-t-il des drainages/ou des modifications prévisibles des masses d'eau souterraines ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
	Est-il excédentaire en matériaux ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
	Est-il déficitaire en matériaux ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes
	Si oui, utilise-t-il les ressources naturelles du sol ou du sous-sol ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes

Incidences potentielles		Oui	Non	De quelle nature ? De quelle importance ? Appréciez sommairement l'impact potentiel
Ressources	Est-il en adéquation avec les ressources disponibles, les équipements d'alimentation en eau potable/ assainissement ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Est-il susceptible d'entraîner des perturbations, des dégradations, des destructions de la biodiversité existante : faune, flore, habitats, continuités écologiques ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
Milieu naturel	Si le projet est situé dans ou à proximité d'un site Natura 2000, est-il susceptible d'avoir un impact sur un habitat / une espèce inscrit(e) au Formulaire Standard de Données du site ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Engendre-t-il la consommation d'espaces naturels, agricoles, forestiers, maritimes ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
Risques	Est-il concerné par des risques technologiques ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Est-il concerné par des risques naturels ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Engendre-t-il des risques sanitaires ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Est-il concerné par des risques sanitaires ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and

Incidences potentielles		Oui	Non	De quelle nature ? De quelle importance ? Appréciez sommairement l'impact potentiel
Nuisances	Engendre-t-il des déplacements/des trafics ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Est-il source de bruit ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Est-il concerné par des nuisances sonores ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Engendre-t-il des odeurs ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Est-il concerné par des nuisances olfactives ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Engendre-t-il des vibrations ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Est-il concerné par des vibrations ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Engendre-t-il des émissions lumineuses ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Est-il concerné par des émissions lumineuses ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Engendre-t-il des rejets dans l'air ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and
	Engendre-t-il des rejets liquides ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is
	Si oui, dans quel milieu ?	☐	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is

Incidences potentielles		Oui	Non	De quelle nature ? De quelle importance ? Appréciez sommairement l'impact potentiel
Émissions	Engendre-t-il des effluents ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems.
	Engendre-t-il la production de déchets non dangereux, inertes, dangereux ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems.
Patrimoine/Cadre de vie/Population	Est-il susceptible de porter atteinte au patrimoine architectural, culturel, archéologique et paysager ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems.
	Engendre-t-il des modifications sur les activités humaines (agriculture, sylviculture, urbanisme, aménagements), notamment l'usage du sol ?	☒	☐	In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems.

6.2 Les incidences du projet identifiées au 6.1 sont-elles susceptibles d'être cumulées avec d'autres projets existants ou approuvés ?

☒ Oui ☐ Non

Si oui, décrivez lesquelles :

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages

6.3 Les incidences du projet identifiées au 6.1 sont-elles susceptibles d'avoir des effets de nature transfrontière ?

☒ Oui ☐ Non

Si oui, décrivez lesquelles :

In a world increasingly shaped by rapid technological evolution, organizations and individuals alike are constantly adapting to new tools, methodologies, and expectations. The pace of change is no longer linear; it is exponential, influencing the way we communicate, collaborate, and create value. What once required weeks of coordination can now be accomplished in minutes through integrated platforms, cloud-based services, and intelligent automation systems. Digital transformation is not merely about adopting new software or migrating infrastructure to the cloud. It represents a deeper cultural shift in how problems are approached and solved. Teams are becoming more agile, embracing iterative development cycles, and prioritizing continuous improvement over static planning. This mindset encourages

6.4 Description des principaux résultats disponibles issus des évaluations pertinentes des incidences sur l'environnement requises au titre d'autres législations applicables

6.5 Description, le cas échéant, des mesures et caractéristiques du projet susceptibles d'être retenues ou mises en œuvre pour éviter ou réduire les effets négatifs notables du projet sur l'environnement ou la santé humaine (en y incluant les scénarios alternatifs éventuellement étudiés) et permettant de s'assurer de l'absence d'impacts résiduels notables. Il convient de préciser et de détailler ces mesures (type de mesures, contenu, mise en œuvre, suivi, durée).

7 Auto-évaluation (facultatif)

① Au regard du formulaire rempli, estimez-vous qu'il est nécessaire que votre projet fasse l'objet d'une évaluation environnementale ou qu'il devrait en être dispensé ? Expliquez pourquoi.

8 Annexes

8.1 Annexes obligatoires

Objet		
1	Document CERFA n°14734 intitulé « informations nominatives relatives au maître d'ouvrage ou pétitionnaire » - non publié .	☐
2	Si le projet fait l'objet d'un examen au cas par cas dans le cadre du dispositif prévu aux I et II de l'article R.122-2-1 du code de l'environnement (clause filet), la décision administrative soumettant le projet au cas par cas.	☐
3	Un plan de situation au 1/25 000 ou, à défaut, à une échelle comprise entre 1/16 000 et 1/64 000 (Il peut s'agir d'extraits cartographiques du document d'urbanisme s'il existe).	☐
4	Au minimum, 2 photographies datées de la zone d'implantation, avec une localisation cartographique des prises de vue, l'une devant permettre de situer le projet dans l'environnement proche et l'autre de le situer dans le paysage lointain.	☐
5	Un plan du projet ou, pour les travaux, ouvrages ou aménagements visés aux catégories 5° a), 6°a), b) et c), 7°a), 9°a), 10°, 11°a), b), 12°, 13°, 22°, 32°, 33°, 34°, 35°, 36, 37°, 38°, 43° a) et b) de l'annexe à l'article R. 122-2 du code de l'environnement un projet de tracé ou une enveloppe de tracé	☐
6	Sauf pour les travaux, ouvrages ou aménagements visés aux 5° a), 6°a), b) et c), 7° a), 9°a), 10°, 11°a), b), 12°, 13°, 22°, 32°, 33°, 34°, 35°, 36, 37°, 38°, 43° a) et b) de l'annexe à l'article R. 122-2 du code de l'environnement : plan des abords du projet (100 mètres au minimum) pouvant prendre la forme de photos aériennes datées et complétées si nécessaire selon les évolutions récentes, à une échelle comprise entre 1/2 000 et 1/5 000. Ce plan devra préciser l'affectation des constructions et terrains avoisinants ainsi que les canaux, plans d'eau et cours d'eau	☐
7	Si le projet est situé dans un site Natura 2000, un plan de situation détaillé du projet par rapport à ce site. Dans les autres cas, une carte permettant de localiser le projet par rapport aux sites Natura 2000 sur lesquels le projet est susceptible d'avoir des effets.	☐

① Veuillez compléter le tableau ci-joint en indiquant les annexes jointes au présent formulaire d'évaluation, ainsi que les parties auxquelles elles se rattachent.

Objet		
1		☐
2		☐
3		☐
4		☐
5		☐

9 Engagement et signature

Je certifie sur l'honneur avoir pris en compte les principaux résultats disponibles issus des évaluations pertinentes des incidences sur l'environnement requises au titre d'autres législations applicables ☒

Je certifie sur l'honneur l'exactitude des renseignements ci-dessus ☒

Nom abdallah

Prénom Elham

Qualité du signataire ff

À j

Fait le 13-07-2026 / / /

Signature du (des) demandeur(s)