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								Exti	imated cost/tentative cost of the object, UA	н	Volum	me of financin	g in 2023, UAH th			To be filled out for cos	ntruction projects							In case of "yes" in column 23	
		Project (facility, activity) certaion at the expense of the Fund		Implementation period (start and end dates)	emance (for construction ects, especiely, relevant units)	Type of works (now construction, explaints), reconstruction, explaints (explaints), current repair (for residential houses)	Proposed main administrator of the bell stands, to which the fineds of the Fond be transferred (to be identified by CK malitary administration)	adget will blast Total	Balance as of 01.01.23	Total.	f the funds of local b	of the	including  Other so	urces	Form of vene skip	The name of the expert organization, date, No of examination report (if evaluable)	Decision on approval of the construction project	Pages of the one of the facile time to Food according to the Proceder on the use of Earlie Sime to Food (CME Regulation of \$100.2023 to \$110 as annotated, No and the same	d Subsector	Whether the facility was duraged violatoryed as a result of armed segments or the RF	If the answer is "yes" in column 24, indicate the Not flicility in the State Regions of Papersylv demand and demorptian a result in the Market State of the State of the State of State	Project ID in the Single Degind Integrated information and Analytical System reasoning infrastructure restoration	Approved Oblast comprehensive restoration program (in accordance with CASU Regulation of 14, 10, 2022 30, 1159)	Indicate Project (facility, activity) is in the plan of the oblast comprehensive resturation program	Approved Homanda's (in part) comprehensive revieweises program (in accordance with CAUI Ringlation of 14.10.2022 26 1159)
						Dropdown list:									Deopdown list private, state, municipa lease, mixed			Deplaces last construction, reconstruction, reconstruction, equil or graph of public hashings and extraction (charring under requirements due to this disease enterance), civil disease enterance, and military construction (placing under public position, promisson, promisson, and construction, made, on; ), the construction of the public position of public position promisson and construction for not seen apply. These construction, reconstruction, to and effectively profit position decreases the construction (confident entering and not extensive of the disables to provide hours for training deptide and position and constructions.	security and invincibility, Education, other						
Azewe	The name as indicated documentation	d in the design and estimate	Project description	Date, month, year -date, Indice	ale relevant features	construction (new construction, reconstruction, reconstruction, restoration, capital requir), minor requir (for residential horasing)	Indicate proposal	UAH, fil.	UAH, th.	UAH, ds. UAH,	b. UAH,	th. (p	ames of the sources cograms)	amount of fin UAH, th.	uncing.	Exter the official sitle from the Single State Registry of Legal Errifice, Individual Entreprenous and Public Foremions, identification code, date, 8 of state examination (of available)	# and date	loom the homisting as easied of homistics council by the coreal agreement of the Banisis Federation against Advertisement and the Advertisement of color formation (as held agreed and see of season from the formation for the Banisis Federation against Unione development as a result of the control of the Banisis Federation against Unione and the Banisis Federation against Unione and the Banisis Federation against the season of the Banisis Federation against the season of the Banisis Federation against the season of the Banisis Federation against the Bani	c e	Yesino	a .	ID	Yesho	a Y	feelno
	extimate documentativ	licated in the design and on. Where the latter is name as indicated in the		extim the re	dicated in the design and ate documentation or in spent for preparation of orign documentation		Options: State Agency for Recovery a Infrantructure Development of Uleraine Oblast administration Heremada	nd				re	fficial name of the spective source ogram		Pick one from the dropdown list	Name and code under the Single state registry - https://use.minjust.gov.us/content/fee- nearch		Not one from the displayers list. If a project covern several categories, please select the category with the highest cost estimate.	E Select from the dropdown list. Your choice impacts further questions, so please select the subsector that best units your project.						
Instruct s for the out the forms	ion ling																								
- 1	TOTAL	L for Projects	3	4		•	7	8	,	10		12	13	14	15	16	17	18	19	20	21	22	25	24	25
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In case of "yes" in column 25	Social o	component	1 1																											
			1		Development o	of the design documentat	tion			Project Seaton: FOR BEADS SEE ONLY (IS NOT SERVET FOR PUBLICATION OR SEASON WITH THREE PARTIES, OTHER TRANTH MENSITY)								Classification  Alternate with appears are also according to							Priority of the superney of the sid		Alistanut with sectoral priorities	Support of Iron	ada's urrecat necels	
Indicate Project (facility, scirvity) # in the plan of the brounds's comprehensive restration program	Number of beneficiaries from the service	to Including IDPs	,	Availability of project design and estimates	Where the design and estimate documentation is not available do you have an approved estimate if for the project and a request for the development of design documentation	imitations, technical	Number and date of the state constraints of the project design and estimate documentation	Does the project relate to an unfinished onstruction object	Oblast	Rayon	The name of the bromana	The more of the settlement (city, town, village)	afreet a	street mamber	# balding unit (if available)	The X coordinate is the latinate. Usraine lises between 52° and 44°. Entered in this format 50.85296	The V coordinate is lengitade. Ukraine lieu between 22° and 40°. Entered in this fermat 32.3°988	Geogle map location in HTPS (if available)	Classification in accordance with Order of the Ministry on reintegration of temporarily occupied teritories of Ukraine of December 23, 2022 Mil 199	territory of active military hostilities,	Project's alignment with the state strategy of regional development	Project's alignment with the hromada's strategic development plan προκετεγ is crpurerieso possurrey repurerieso prissurey reprojectament reponenta	Availability of a project with the approved programme of integrated reconstruction of the oblast (part of it) (under the Government's Resolution of 14.10.2022 No 1159)	Availability of a project with the approved programme of integrated reconstruction of the brounds (part of it) (under the Government's Resolution of 14.10.2022 No 1159)	Date finding of the project at least by 25% relate to liquidation of damages resulting from the utilities operations, acts of terretismand sabotage, caused by armed aggression of the russian federation.	Whether fundings of the project by leant 25% relates to liquidation of 12% relates to flexorism and operations, acts of terrorism and alvetage as a result of armod aggression (e.g., been shelters, energency/alternative water/electricity supply provision wastewater treating construction, etc.).	Whether a project is intended for accommodating IDN, those evacuate from the warrow, and pooply who lost their property due to Russia's aggression	110pcct augment with recentar	February 24, 2022 from temporary occupation by the Russian Federation and/or on whose territory no active military action is ongoing (subject to limitations of 30 kilometres from the	index (subject to limitations of 30 kilometres from the territory of active
,	quatity	Quantity	Notes	Y ou loo	Yesho Y	Cerino D	Ony/month/year Y	icsino D	tropdown list E	Propolowa list I	Oropdown list	Enter	Enter En	nter 3	Enter	Enter	Estar	HTTPS link	Dop-down list Temperarily eccupied survisions, froutline, high risk of active unitary actions, Backline, other	Yes/no	Yesino/Net applicable	r Vewtrot Not applicable	Yes/no/Not applicable	Yes/no/Not applicable	Yesho	Vocito	VininoNet applicable	Desplova list as per Auxes 2 to Metodological Recommendation	Annex 8 to these Methodological Recommendations	Annex 9 to these Methodological Recommendation
	Please consult the project design documentation for neference to the expected number of beneficiaries. If the project documentation is not available please ensure that the number provided here correspond to the request for the development of the design documentation	Please indicate if the data is available. If this indicator is not relevant please write - Not applicable			The project includes for separate informations with an information between which indicates the make of sent in the content of the content to										If the project includes a distribution of the project includes a distribution of the project in the project includes a proj	ifferent hormsday,	Not Applicable for all projects until the Strategy is	Not Applicable", uni- such strategy in approved	Refer to column 22- 23	Refer to columns 24- 25	to liquidation of darages resulting from hostilities, acts of terrorism, substage caused by armed aggression of the russian federation	Choose "Yes", if the project relation to liquidistion of consequences of the liquidistion of consequences of military sations, see of steroriess, see of steroriess, aggression of the reassiss feleration of the reassiss feleration facilities, emerges/sibrenative managements of the reassiss feleration facilities, emerges/sibrenative management of the satisfactories of the s	Chose "Not applicable", if the project is not a housing project	Pick me of the tree congress of the elevate shocker. Example in absorcer. Handle Care, of your new part of the control of the	Application, whose project sites are native healthline, or on the turning with federation, will be excluded from con-	located closer than 10 lm newy from appearally ecopied by reasies, selection as the stage of pee-filtering.				
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	SOCIAL AND INVIDENMENTAL RODGY																	
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Total number of people requiring resettlement due to the implementation of the project (new construction)	Whether the electricity (at least 10%), to be used by the project, is generated from renewables.	Whether the project is implemented in compliance with the generally accepted (unisonal and international) wateriable development (using efficiency standards (Data Constructions See SAS 81.2–11.2011 Feb. 1998 SAS 18-2-10.2011 Feb. 1998 SAS 18-2-10.2011 Hast insolution and energy efficiency)	Whether the project qualifies as the type of activity that is considered fally algord with the Paris Agreement Goals (Annex 6 to these Methodological Recommendations)	Whether a project provides for the removal of green spaces, which me lead to an increase in greenhouse gas emissions defined by the UN Framework Convention on Climat Change (Lorentz Convention on Climat Change (Wickenstel Verlhovens Rada of Ukarine (WR), 1996, N 90, Amile 2279), or whether the project includes other services that will have a similar effect	Whether a project relates to	(heaterave) Does the project foreces a decrease in air circulation or a decrease in open space, absence from the companies of missions of light organic compounds, emissions of aircomposalch that affects formation of improphene come, and/or we' wave the start of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of the control of the control of the con- trol of the control of	an increase in the temperature of an increase in the temperature of water in reservoirs, an increase in exposure to physical pollutants and tooic substances that may arise as result of drought, water pollution is	project design uses materials that	(fires and wildfires continued) or whether a project provides for a reduction in the probability of fires due to the use of less flammable building materials, landscape design, or fire barriers	(floods and absormal showers) Whether a project affects the use of floodylains, the likelihood of materal floods, the holding capacit of the watersheet, or will the project contribute to an increase in the level of groundwater	oterras and abnormily strong wind) Whether the object of commencion metric the project can curder their side contractions are send on strong wind, squalls, terradocs or hericanes	storms and absormally strong wind continued) Whether the object of construction on singapl by the project, can be destroyed, or the apply of electricity, water supply, heating, and/or telecommunication services to interrupted as a resulter of the filling objects close to its location date to strong winds, squalls, trendees or hurricanes	(landelides) Whether the project site is subject to handelides (including land slope, lack of soil cover, or retaining structures) the may occur under the influence of extreme	(sea level rise and counted errorism) Whether the project in located in an area at rise of sea level rise, or whether one over may have considered by the project or in the project located in mar area rised of sall or other hunted errorisms to the surface or into the groundwater John, or rows at rised or count- cession, which can combute to the release of publicamis into the water	(curemely law temperatures) Whether the project lectation is under the influence of extensively low temperatures (24°C and low which may have a negative effects on the construction feeling revised for by the project, or on the nephy of effectivity, water the effective temperature of the effectivity of the effective temperature of the effective temperature network of each a telecommunications network of each a construction facility	sancharies, protected tracts, botanical gardens, dendrological parks, zoos, natural monuments, parks-monuments of horticultural art, etc.), in accordance with the requirements of the legislation	heritage, historical and cultural reserves, historical and cultural protected territories, protected archaeological sites, protection zones, buffer zones,	Does the project design address physical accessibility and inclusion challenges for children, people with disabilizies, older people, puertes with stellen, etc. (e.g. wheelchair-accessible entrances, walter-accessible elevators, easy-to-use door handles, etc.) as required under the standards: State Construction Norms (SCN) B. 2.2-49:2018 Inclusivity of
Quantity	Yesho	Yanho	Dropdown list as per Ames 6		Vertue	Yashe	Voctor	Verito	You too	Yesho	Vorine	Yesho	Verice	Yarlas	Yesho	Yarke	Yanke	Yan tue Nee applicable
documentation is unavailable, make	indicator. If the design documentation is not	Flace comité doigné documentaine for four de la commentaire del commentaire de la commentaire de la commentaire de la commentaire del commentaire de la comm	Please, select all relevant spites in tending the selection from the drop-down list to the selection from the drop-down list to the selection from	"Not applicable," if the removal of agreement person is removally within the common of	Note: "high-finedity increase" show a local 10% of the control of the state of the control of the control of the passenger or frequently or fined to the control of the con	*Neinghilder", of large report does not track as public healther and track as belowing as a trial of discovers for large large parties of the second for large and the second for the second for the second for the second for the second for the second for the second for the second for the second for the second for the second for second for second second for second	"No" - If this impact was not detected	"No" - if this impact was not detected	"No" - if this impact was not detected	"No" - if his impact was not discount	"No" - if this impact was not descend	"No" of this impact was not absenced	"No" - If the impact we not detected	"No" - I film impact was not detected	"No" - I dia supert wa not detected  The supert was not detected	The distance is to the size of the Namer Reserve.  And the size of	The distinct was the grounded sensing of the stile will be clubed with highly of the clubed with highly of the clubed with the clubed by the clubed with the control to the clubed with the control to the clubed with the clu	Plane considerable design deconveniente les reformes à tele produce de l'acceptant de la design deconveniente de l'acceptant d
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The state of the control of the cont	paire access	John creation	Economic benefits	Innovation	no potential	howing objects, public buildings	infrastructure facilities related to the provision of services of water supply and sanitation, heat production and district heating.	Co-financing		Implementation risks  Occupation take						Security	Maintenance	Edu	cation			
Now that the state of the project which are supplied for proje	implamented has an existing civil protection structure to protect the public from the effects of husand arring from energencies, heatilities or acts of terreties with protective properties higher than the ministran required in accordance with XCM 2–2–3–20.2 Civil Protection Structures, or whether the project involves contextudin (new contention, exconstructure, and extension of the content regime of a civil extension, and experimental extension, and extension of the content regime of a civil extension of the content regime of the civil extension of the content regime of the civil extension of the content regime of the civil extension of the civil ext	The number of jobs created after commissioning the facility to the stud cost of the project, th. UAII	parts of the economy to continue to function during the war of (infinatructure facilities, H particularly, related to the provision of water supply and wastewater services, heat and	technology new to the local	structures - whether the project provides for high-speed internet	total cost of the project, th. UAH for housing and public buildings	total cost of the project, th. UAH, for projects that are beyond the	cost to be financed by the	Whether the project will require change in the land purpose	Whether the project uses different types of currency for its costs and revenues	Whether the project requires any land acquisition for public needs	requires major investment in multiple years (all projects of over 24 months and having a badget equivalent of over \$5M at the official NBU rate as of the submission date of the	contestation over land with communities living around the	implementation agency has previous experience in implementing this kind of	complementary/associated infrastructure and utility services, which are vital for functioning and accessibility to the facility are in place and currently able to	of maintenance of the construction object after its commissioning will be covered by the respective local	ownership (other than public use	provide for construction of bomb shelters or are civil protection facilities available to safeguard the population from adverse effects of bazzeds arising from emergencies,	construction object after its commissioning will be cover-	d attendances during the the commissioning year in the	network of capable educational	facilities – Is a healthcare facility in the network of capable
Accountment of this implication.  Accountment of the implication of th	You has New applicabile	The number of jobs / Total project cost, UAH, th.	k. Yesizo	Yeshuo	YesitasNot applicable	Benediciaries / Total project cont UASE, fi	Boneficiaries / Total project cost, UAH, th	%	Yeuino	Yesino	Yeshao	You'no	Yesho	i'esinoNot applicable	YesinsiNot applicable	Yesha	Y cu/no	Yarin	Yes to	регчовы Ус	n/no	Yestas
No. 1	"New gray class" for practice which are not replace holdings and or neutrons. A relaying holdings.  Flore count fide during abstraction for reference the ansaled, to make on the project consequently as a relative of the project consequently as a classification of the project consequence in a solely such that standards higher than neutrons requirements in aduly such that standards.	Power that the indicate from the doings horizontal from	documentation for this indicator.  If it is not available please specify	For instance - rezeroable energy, gas narbox, high-speed harrar.	are not public buildings and/or	documentation for this indicator. "Not applicable" for projects that are not public buildings and/or	documentation for this indicator.  "Not applicable" for projects that			requires supply of material, muchinery or equipment from abroad, with payment in a foreign					For housing objects, education and health care facilities, evil protection facilities and administrative buildings — whether electricity, gas supply, district haring, water supply and sanitation services available and are then facilities accessible for suc? For water supply and saziation services available and are then facilities accessible for suc? For water supply and saziation services — whether electricity supply as available, it if it created for operation of the facility; for all projects—are motor roads available (in the sence of the Law "Oh Motor Roads,") to crosses.					projects not related to the		not related to the health care
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		Healthcare			Sastainability	Foreil facts								
For healthcare and rehabilitation facilities - What are the expectations for the number of patients during a year after the object is commissioned with regard to the packages of medical services under the medical guarantee programmes for Emergencies ?	For healthcare and redubilitation facilities — What are the expectations for the number of patients during a year after the object is commissioned with regard to the packages of medical services under the modical guarantee programmes for Primary care?	For healthcare and ordubilisation facilities — What are the expectations for the number of patients during a year after the object in commissioned with regard to the packages of medical survices under the medical guarantee programmes for Outputient?	For healthcare and rehabilitation facilities — What are the expectations for the number of patients during a year after the object in commissioned with regard to the packages of medical survices under the medical guarantee programmes for Inquisent?	For healthcare and rehabilitation ficilities – What are the expectation for the number of potients during a year after the object is commissioned with regard to the peckage of medical services under the medical guarantee programmes for Rehabilitations?	For healthcare and rehabilitation facilities — What are the expectations for the number of patients during a year after the object is commissioned with regard to the packages of medical services under the medical guarantee programmes for Pallintive care?	Is the project aligned with the Paris Agreement goals in terms of GIRI conduction and climate resilient construction, in accordance with Ulasine's nationally determined contribution (DNC) to Paris Agreement and Arcine Plan to reach Ulasine's updated NDC to Paris Agreement by 2000?	Does the project meet the principle "energy efficiency in visu", which provides for the implementation of constrainty and technically pound energy efficiency measures to reach goals set by the project	Will the project follow the "do no harm" principle, implying no adverse effect. from the project implementation on people's livelihoods warrending materal environment?	Is the project expected to engage into activities, eccessorie visibility of which services are consistent of the consistence of procusing of final fach, activities, eccessorie visibility of which dispeads on available subsidies, or activities, which to large extent depend on the direct use of fiscal fach. <sup>47</sup>					
Number of policets	Number of patients	Number of patients	Number of patients	Number of patients	Number of patients	Yewlan/Not applicable	Yesho	Yes/no	Varino Not applicable					
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