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REQUEST FOR QUOTATION

Construction of Latrine Blocks for DACAAR Program in Khost and Pakiya Provinces

درخواست آفر برای اعمار و ساخت تشناب ها (بلاک) برای پروگرام داکار
در ولایات خوست و پکتیا

دفتر مرکزی
گولایی وزیرآباد
پست بکس ۲۰۸
کابل، افغانستان
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Date: October 1, 2026

DACAAR RFQ 117 PRF-1391-1392/ECHO/2603-ECHO/EIW3.19/09.2026

DACAAR needs Construction of Latrine Blocks for DACAAR Program ECHO Project in Khost and Pakiya Provinces and invites interested parties to submit their sealed offers for the required job mentioned in Annex (I).

داکار برای اعمار و ساخت تشناب ها (بلاک) برای پروگرام داکار پروژه ECHO در ولایات خوست و پکتیا که در ضمیمه (I) از آن به تفصیل ذکر گردیده ضرورت دارد، و از تمام علاقمندان واجد شرایط تقاضا بعمل میآورد تا آفر های سربسته شانرا قبل از معیاد تعیین شده به دفتر مرکزی داکار بسپارند.

The offers must be submitted to DACAAR Main Office Logistics and Supply Chain Unit located in Street No. 12, Taimani Project, Qala-e-Fathullah, Kabul Province till 4:00 PM October 12, 2026.

آفرها باید الی تاریخ 12 اکتوبر 2026 ساعت 4:00 عصر به شعبه لوحستیک دفتر مرکزی داکار واقع پروژه تایمنی پایکوب نصور سرک 12 قلعه فتح الله ولایت کابل سپرده شود.

The offers will be opened on October 13, 2026 at 10:00am in DACAAR Main Office, Kabul Province and the winner of the bidding will be notified shortly after the bid opening session.

مجلس آفرگشایی ساعت 10:00 قبل از ظهر 13 اکتوبر 2026 در دفتر مرکزی داکار در ولایت کابل صورت میگیرد که متعاقباً برنده داوطلبی در اسرع وقت اطلاع خواهد یافت.

Please use Annex (III) for Technical Specification, Annex (II) for Work Plan and Annex (I) for financial purposes.

لطفأ ضمیمه (I) را بخاطر ارایه آفر، ضمیمه (II) را بخاطر پلان کاری و ضمیمه (III) را بخاطر مشخصات تخنیکی مشاهده نمایند.

Terms and Conditions for Participation/Bid Winner

شرایط قرارداد برای برنده داوطلبی/ اشتراک کننده گان

- Contractor should Construct the Latrine Blocks in Sabari District of Khost Province and Zurmat District of Pakiya Province based on completion plan mentioned in Annex (II).
- Similar works experience as prime contractor in the construction of at least one works in nature and complexity equivalent.
- The company must possess a valid business license, and a copy of the license shall be submitted together with its offer.
- Priority will be given to construction companies.
- Provision of all tools and equipment's required for the Construction of Latrine to the contractor.

- قرارداد گیرنده مکلف است تا اعمار و ساخت تشناب ها (بلاک) را که در ولسوالی صبری ولایت خوست و ولسوالی زرمات ولایت پکتیا موقعیت دارد، طبق پلان کاری که در ضمیمه (II) ذکر گردیده تکمیل نماید.
- داشتن تجربه کاری مشابه حداقل یک پروژه که ماهیت و پیچیدگی آن مشابه به این پروژه باشد.
- شرکت باید جواز معتبر تجارتي داشته باشد و یک نقل آن را همراه با آفر خود ارائه نماید.
- حق اولویت به شرکت های ساختمانی داده میشود.
- تهیه تمام وسایل و مواد برای اعمار و ساختمان تشناب ها بدوش قرارداد گیرنده میباشد.

6. The contractor is fully responsible for all standard and technical specifications during the implementation. 6. شرکت برنده مکلف به رعایت تمام اصول و مشخصات تخنیکی میباشد.
7. Water used for concrete, plastering, mortar, and other construction works must be clean and free from impurities or any harmful substances. 7. آبی که برای کانکریتریزی، گچ کاری، تهیه مساله و سایر امور ساختمانی استفاده می‌شود، باید پاک و عاری از هرگونه ناخالصی، آلودگی یا مواد مضر باشد.
8. The bricks used in the construction of Latrine shall be regular in shape, size, and colour, and shall be free from flaws, cracks, and lumps. 8. خشت های مورد استفاده در ساخت تشناب ها باید از نظر شکل، اندازه و رنگ منظم و یکنواخت بوده و عاری از هرگونه عیب، ترک خوردگی باشند.
9. All concrete and structural elements must be properly cured to ensure strength and durability. The contractor is responsible for applying approved curing methods for the full recommended period. DACAAR reserves the right to inspect and reject any work that does not meet the required standards. 9. تمام عناصر کانکریتی و ساختمانی باید به گونه مناسب عمل‌آوری (کیورینگ) شوند تا استحکام و دوام لازم تضمین گردد. قراردادی مسئول تطبیق روش‌های مورد تأیید عمل‌آوری (کیورینگ) برای تمام مدت زمان توصیه‌شده می‌باشد. داکار حق دارد هرگونه کار را که با معیارها و مشخصات مورد نیاز مطابقت نداشته باشد، مورد تفتیش قرار داده و رد نماید.
10. All materials and products used in the construction of the Latrine must meet required-quality standards. DACAAR reserves the right to inspect and reject any item at any stage of the project that does not comply with DACAAR's quality requirements. 10. تمام مواد و محصولات مورد استفاده در ساخت تشناب باید مطابق با معیارهای لازم کیفیتی باشند. داکار حق دارد در هر مرحله از پروژه، هر نوع مواد یا محصولی را که با الزامات کیفیتی داکار مطابقت نداشته باشد، مورد بررسی قرار داده و رد نماید.
11. DACAAR Field Engineers will monitor the quality of the work daily. If any part of the work does not comply with DACAAR requirements, the Field Engineers reserve the right to take necessary action to ensure the work meets DACAAR standards. 11. انجیران ساحوی داکار کیفیت کار را به صورت روزانه نظارت خواهند نمود. در صورتی که هر بخش از کار با شرایط و معیارهای مورد نظر داکار مطابقت نداشته باشد، انجیران ساحوی داکار حق دارند اقدامات لازم را جهت اطمینان از مطابقت کار با معیارها و استانداردهای داکار اتخاذ نمایند.
12. Payment will be made within 15 working days after technical team confirmation and successfully completion of the contract. 12. پرداخت پول بعد از تصدیق بخش تخنیکی داکار و تکمیل نمودن مؤفانه قرارداد در مدت 15 روز کاری اجرا میگردد.
13. The bid winner must deposit 10% amount of total contract value to DACAAR bank account as a Contract Performance Guarantee before signing the contract, the mentioned amount only refundable after successful completion of the contract. 13. برنده داوطلبی مکلف است تا 10% مجموع ارزش قرارداد را بشکل تضمین بانکی از اجرای کامل و مؤفانه قرارداد قبل از امضای آن به حساب بانکی داکار بپردازد. مبلغ متذکره در صورت اجرا مؤفانه قرارداد قابل باز پرداخت میباشد.
14. In case of delay in contract completion without any logical reasons, 0.5% of total value of the remaining work will be deducted from the payment. This penalty will charge per each official day of delay. 14. در صورت تأخیر در تکمیل قرارداد بدون عذر موجه در وقت معینه آن، مبلغ 0.5% از هر روز کار تأخیر شده بطور جرمانه از مجموع ارزش قرارداد اخذ میگردد.

15. Quotations should be valid for 60 official days.

15. قیمت داده شده باید برای مدت 60 روز کاری مدار اعتبار باشد.

16. Prices shall be given in Afghanis (AFN) and must include all duties, transport cost, loading and unloading costs. Offers without sign and stamp will not be accepted. Manipulated/overwritten offers will automatically be rejected.

16. قیمت ها به افغانی داده شود و باید شامل مالیات، انتقال، قیمت بارگیری و تخلیه باشد و قیمت هائیکه بدون مهر و امضا قابل قبول نمیباشد. آفرهای قلم خورده گی بطور اتومات رد میگردد.

17. DACAAR's technical team (Technical Engineer) will check quality of work. If it is not according to the specifications, DACAAR Technical Team has reserved the right to terminate the contract without any compensation paid to the contractor.

17. هیئت تفتیش و بررسی داکار کیفیت کار را به اساس قرارداد چک و ملاحظه نموده در صورتیکه مطابق به مشخصات قرارداد نباشد، داکار حق دارد تا قرارداد را بدون جبران کدام خساره فسخ نماید.

18. 2% Tax will be applicable on the companies that has valid business license and 7% Tax will be applicable on the companies that have invalid business license, or on individuals who do not have business license, will be deducted from the contractor as a withholding tax and DACAAR will pay that amount to Ministry of Finance, the amount starts from (1 AFN).

18. 2% مالیه برای شرکت هائیکه دارای جواز با اعتبار میباشد، و 7% مالیه برای شرکت هائیکه معیاد جواز آن تکمیل گردیده باشد، و یا اشخاصیکه جواز ندارند توسط داکار وضع گردیده و به وزارت مالیه پرداخت میشود، آغاز مبلغ از 1) افغانی).

19. DACAAR does not accept sub-contract, in case if it is found that the contract has given to sub-contracting contractor, the contract will automatically be terminated and the supplier will lose their performance guarantee and no compensation will be paid to the contractor.

19. داکار به هیچ عنوان قرارداد دست دو را نه پذیرفته، در صورت وقوع چنین حالت قرارداد بصورت اتومات فسخ و قرارداد گیرنده پول تضمین و حق اجوره خویش را از دست میدهد.

20. DACAAR will not be responsible for any changes occurred during the contract such as (increment in custom duties, exchange rate etc.)

20. داکار به هیچ عنوان مسئولیت بلند رفتن مالیات گمرکی، اسعار خارجی و غیره مواردی که باعث بلند رفتن قیمت در جریان قرارداد گردد ندارد.

21. DACAAR (Logistics Unit) adheres to National and International laws on child labour DACAAR makes sure all its suppliers and vendor abide by such laws preventing child labour in all DACAAR activities countrywide.

21. دفتر داکار (شعبه لوژیستیک) با درنظرداشت قوانین ملی و بین المللی برای جلوگیری از کار کودکان مصمم بوده و سعی میکند که تمام فعالیتهای تهیه کننده گان و مشتریان این اداره به این اصل پایبند باشند.

22. The Humanitarian Organizations (HO) may conduct on- site visit in the contractor's premises (or may take similar measures) to ensure compliance.

22. سازمان های بشر دوستانه (HO) ممکن است تا از محلات و سایت ها به بخاطر اطمینان خاطر و تطبیق درست کار توسط قرار داد گیرنده بازدید بعمل آورده ویا ممکن است اقدامات مشابه را انجام دهد.

23. داکار دارای پالیسی عدم تحمل در مورد سوء استفاده، بد

23. DACAAR has a zero-tolerance policy on sexual exploitation, abuse and harassment, which is defined and described in the policy document "DACAAR policy on preventing and handling sexual exploitation, abuse and harassment".
رفتاری و آزار و اذیت جنسی میباشد و موقف داکار در همچون مسایل بطور تفصیلی در پالیسی مذکور تشریح شده است.

24. Award of contract will be based on the price, capacity and potentiality of bidder which will be decided after evaluation of the company; it is the right of DACAAR to make the decision of awarding contract.
24. برنده شدن قرارداد نظر به قیمت، توانایی و ظرفیت کاری داوطلب بوده و بعد از بررسی کمپنی صورت خواهد گرفت. البته داکار تنها حق تصمیم گیری در این زمینه را دارا میباشد.

For more details, please visit DACAAR Logistics Unit Main Office Kabul, Sunday through Thursday, from 8:00am to 03:00 PM or contact on below Email Addresses:

jamal@dacaar.org or wasimullah@dacaar.org

Yours Sincerely,
Manager – Logistics and Supply Chain Unit
Date: October 1, 2026



ANNEX (I)

Budget Breakdown/ فورم ارایه آفر

DACAAR RFQ 117 PRF-1391-1392/ECHO/2603-ECHO/EIW3.19/09.2026

Lot (I) Construction of Latrine Blocks for Female 5+1 Cabinet in Sabari District of Khost Province:

S/No	Descriptions	Unit	Quantity	Cost/Unit (AFN.)	Total Cost (AFN.)
1	Site preparation, grading and removal of the existing material.	L/S	1.00		
2	Excavation for Foundation and side walk in medium Land according to drawing with all required activities	M4	23.31		
3	PCC M 150 (1:2:4) for beneath foundation according to drawing with all required activities	M3	2.65		
4	Stone Masonry for Foundation, (Toilets, Ramp & Stairs) with Mortar M-250 (1:5) with all required activities	M3	14.55		
5	Stone Masonry for upper Foundation, Ramp & Stairs with Mortar M-250 (1:5) with all required activities	M3	8.40		
6	External Pointing of Stone Masonry M-400 (1:3) with all required activities	M2	9.04		
7	Burnt Brick Masonry walls with Mortar M-250 (1:5) according to drawing with all required activities	M3	28.41		
8	Filling of floor, ramp, stair & side walk with soil including compaction and all required activities	M3	16.00		
9	Insulation layer in the toilet and corridor floor	M2	22.58		
10	PCC M 150 (1:2:4) for Ramp, Floor, stairs, window and opening sill and footpath according to drawing with all required activities	M3	4.67		
11	RCC work for (lower ring on foundation & upper ring on wall, slabs etc) as per drawings with all required activities	M3	10.03		
12	Outside plaster M-300 (1:4) with all required activities	M2	73.35		
13	Inside plaster M-300 (1:4) with all required activities	M2	166.73		
14	Tile work on walls of toilets and ablution area in each side of corridor according to drawing and all required	M2	56.25		
15	PCC Mortar for mosaic installation in toilet and corridor floor (5 cm thick)	M3	1.13		
16	Ceramic work on floor inside the toilets according to drawing and all required activities	M2	21.21		
17	Skirt Tile installation in the corridor wall with 10CM height and 1.5CM thick	M/L	13.60		
18	Roofing work (wooden pole & wooden board 3cm from Russian best quality wood and installation of Iron sheet) and roof downspout according to drawing and all required activities	M2	39.33		
19	Supply and installation GI sheet roof downspout of size (12x8)cm	M	16		
20	Inside Painting with 60% Plastic Emulsion with 3 coats with all required activities	M2	163.02		
21	Outside Painting with 100% Plastic Emulsion with 3 coats with all required activities	M2	73.35		
22	Preparing & installation wooden windows with Glass, wire mesh & painting and all required activities	M2	5.28		
23	Preparing & installation steel doors with anti rust & painting and installation of Glass at top of the door with all required activities according to drawings	M2	11.88		

24	Preparation & Installation of Steel handrail with anti rust & painting according to drawing & all required activities	M/L	10.20		
25	Provide and installation of Individual hang in each latrine, according to drawing	Each	6.00		
26	Provide and installation of 87CM grab inside disable's latrine according to drawing	Each	1.00		
27	Provide and installation of 100CM grab inside disable's latrine according to drawing	Each	1.00		
28	Preparing & installation of 1500-2000 Liter water tank according to drawing with required activities	Set	1.00		
29	Provide & installation of English toilet with required activities according to drawing & requirements	Each	1.00		
30	Provide & installation of Eastern toilet with required activities according to drawing & requirements	Each	4.00		
31	Provide and installation of Muslim Shower according to drawing with all required activities.	Each	6.00		
32	Provide and installation of Floor drain 75 mm according to drawing with all required activities	Each	9.00		
33	Provide and installation of Gate valve 40 mm, 1 1/4"	Each	1.00		
34	Provide and installation of Gate valve 20 mm, 1/2"	Each	8.00		
35	Provide and installation of PPR Pipe PN20, dia. 20 mm for water supply according to drawing with all required activities	LM	27.00		
36	Provide and installation of PPR Pipe, PN20, dia. 32 mm for water supply according to drawing with all required activities	LM	18.00		
37	Provide and installation of PPR Pipe, PN20, dia. 40 mm for water supply according to drawing with all required activities	LM	4.00		
38	Provide and installation of PPR elbow, PN25 dia. 20 mm for water supply according to drawing with all required activities	Each	26.00		
39	Provide and installation of PPR elbow, PN25 dia. 40 mm for water supply according to drawing with all required activities	Each	12.00		
40	Provide and installation of PPR Tee, PN25 dia. 32 mm for water supply according to drawing with all required activities	Each	6.00		
41	Provide and installation of Reducer PPR, PN25 dia. 32x20 mm for water supply according to drawing with all required activities	Each	8.00		
42	Provide and installation of PPR Reducer PN25(32x40) mm for water supply according to drawing with all required activities	Each	1.00		
43	Provide and installation of PVC Pipe, schedule-40 dia. 100 mm for Sewer system according to drawing with all required activities	LM	18.00		
44	Provide and installation of PVC Pipe, schedule-40 dia. 75 mm for Sewer system according to drawing with all required activities	LM	14.00		
45	PVC elbow 45°, schedule-40 dia. 100 mm for sewer system according to drawing with all required activities	Each	28.00		
46	Provide and installation of Double Y	Each	12.00		
47	Provide and installation of PVC Pipe, schedule-40 dia. 50 mm for vent system according to drawing with all required activities	LM	18.00		

48	Provide and installation of PVC elbow 90°, schedule-40 dia. 50 mm for vent system according to drawing with all required activities	Each	7.00		
49	Provide and installation of PVC Tee, schedule-40 dia. 50 mm for vent system according to drawing with all required activities	Each	12.00		
50	Instructions for proper usage, how to keep latrine clean and follow up of hygiene message in corridor of latrine, prepare & installation of project board of size (80x60)cm	L/S	1.00		
51	Providing and Installation MHM room related tools according to the drawing	L/S	1.00		
52	Provide and installation of two good quality Exhaust fans of 30x30 cm in size at corridor hall, one each side as per given drawing	No	2.00		
53	Site Cleaning and disposal of material after completion of the project	L/S	1.00		
Total Cost (AFN) for the (5+1) Flush Toilet					

S/No شماره	Descriptions	Unit	Quantity	Cost/Unit (AFN)	Total Cost (AFN)
1	Excavation for Septic Tank in medium Land according to drawing and all required activities	M3	122.00		
2	Back Filling with soil round the RCC wall and on top of slab including compaction and all required activities	M3	29.00		
3	Filling for floor with gravel including compaction and all required activities	M3	3.80		
4	PCC M100 (1:3:6) for Floor Under RCC Slab according to drawing with all required activities	M3	2.66		
5	PCC M150 (1:2:4) for Floor Sloping according to drawing with all required activities	M3	1.10		
6	RCC work for slab on grade as per drawings and all required activities	M3	6.65		
7	Septic tank inside plaster (1:3) with pad low powder	M2	112.00		
8	RCC work for walls (with water stop construction 6" in joints) and top roof slab as per drawings and all required activities	M3	21.97		
9	PVC Pipe 3" for Ventilation of Septic Tank according to drawing and all required activities	LS	1.00		
10	PVC Inlet and Outlet Pipes 4" in Septic Tank for connection to the system	LS	1.00		
11	Prepare and installation of project board 80x60 cm	LS	1.00		
12	Prepare and installation of steel bars ladder steps in RCC wall with anti rust painting according to drawing with all required activities	LS	1.00		
Total Cost in (AFN) for The Septic Tank					
Total Cost in (AFN) for The (5+1) Flush Toilet + Septic Tank					

Bidder Name: _____ اسم آفر دهنده:

Address and Stamp: _____ آدرس و مهر کمپنی

Contact No: _____ نمبر موبائیل

Email Address: _____ ایمل آدرس

Delivery Period: _____ زمان تحویل دهی

ANNEX (I)

Budget Breakdown/ فورم ارایه آفر

DACAAR RFQ 117 PRF-1391-1392/ECHO/2603-ECHO/EIW3.19/09.2026

Lot (II) Construction of Latrine Blocks for Male 5 Cabinet in Zurmat District of Paktia Province:

S/No	Descriptions	Unit	Quantity	Unit Cost (AFN)	Total Cost (AFN)
1	Site preparation, grading and removal of the existing material.	L/S	1.00		
2	Excavation for Foundation and side walk in medium Land according to drawing with all required activities	M3	19.10		
3	PCC M 150 (1:2:4) for beneath foundation according to drawing with all required activities	M3	2.15		
4	Stone Masonry for Foundation, (Toilets, Ramp & Stairs) with Mortar M-250 (1:5) with all required activities	M3	12.10		
5	Stone Masonry for upper Foundation, Ramp & Stairs with Mortar M-250 (1:5) with all required activities	M3	7.00		
6	External Pointing of Stone Masonry M-400 (1:3) with all required activities	M2	7.50		
7	Burnt Brick Masonry walls with Mortar M-250 (1:5) according to drawing with all required activities	M3	25.65		
8	Filling of floor, ramp, stair & side walk with soil including compaction and all required activities	M3	13.00		
9	Insulation layer in the toilet and corridor floor	M2	18.85		
10	PCC M 150 (1:2:4) for Ramp, Floor, stairs, window and opening sill and footpath according to drawing with all required activities	M3	4.00		
11	RCC work for (lower ring on foundation & upper ring on wall, slabs etc) as per drawings with all required activities	M3	8.35		
12	Outside plaster M-300 (1:4) with all required activities	M2	61.15		
13	Inside plaster M-300 (1:4) with all required activities	M2	148.90		
14	Tile work on walls of toilets and ablution area in each side of corridor according to drawing and all required activities	M2	46.90		
15	PCC Mortar for ceramic installation in toilet and corridor floor (5 cm thick)	M3	0.90		
16	Ceramic work on floor inside the toilets according to drawing and all required activities	M2	17.65		
17	Skirt Tile installation in the corridor wall with 10CM height and 1.5CM thick	M/L	11.35		
18	Roofing work (wooden pole & wooden board 3cm from Russian best quality wood and installation of Iron sheet) and roof downspout according to drawing and all required activities	M2	34.75		
19	Supply and installation GI sheet roof downspout of size (12x8)cm	M	14		
20	Inside Painting with 60% Plastic Emulsion with 3 coats with all required activities	M2	148.90		
21	Outside Painting with 100% Plastic Emulsion with 3 coats with all required activities	M2	61.15		
22	Preparing & installation wooden windows with Glass, wire mesh & painting and all required activities	M2	4.00		
23	Preparing & installation steel doors with anti rust & painting and installation of Glass at top of the door with all required activities according to drawings	M2	12.90		
24	Preparation & Installation of Steel handrail with anti rust & painting according to drawing & all required activities	M/L	10.50		
25	Provide and installation of Individual hang in each latrine, according to drawing	Each	5.00		

26	Provide and installation of 87CM grab inside disable's latrine according to drawing	Each	1.00		
27	Provide and installation of 100CM grab inside disable's latrine according to drawing	Each	1.00		
28	Preparing & installation of 1500-2000 Liter water tank according to drawing with required activities	Set	1.00		
29	Provide & installation of English toilet with required activities according to drawing & requirements	Each	1.00		
30	Provide & installation of Eastern toilet with required activities according to drawing & requirements	Each	4.00		
31	Provide and installation of Muslim Shower according to drawing with all required activities.	Each	9.00		
32	Provide and installation of Floor drain 75 mm according to drawing with all required activities	Each	8.00		
33	Provide and installation of Gate valve 1 1/4"	Each	1.00		
34	Provide and installation of Gate valve 1/2"	Each	7.00		
35	Provide and installation of PPR 20mm Pipe, PN20 for water supply according to the drawing with all required activities	M	22.50		
36	Provide and installation of PPR 32 mm Pipe PN20, for water supply according to drawing with all required activities	M	15.00		
37	Provide and installation of PPR 40 mm Pipe PN20, for water supply according to drawing with all required activities	M	4.00		
38	Provide and installation of PPR Elbow 20 mm Pipe PN25 for water supply according to the drawing, with all required activities	Each	22.00		
39	Provide and installation of PPR Elbow 40 mm Pipe PN25, for water supply according to drawing with all required activities	Each	10.00		
40	Provide and installation of PPR TEE 32mm Pipe PN25, for water supply, according to the drawing, with all required activities	Each	5.00		
41	Provide and installation of PPR Reducer 32x20 mm PN25, for water supply according to drawing with all required activities	Each	7.00		
42	Provide and installation of PPR Reducer 40x32 mm PN25, for water supply according to drawing, with all required activities	Each	1.00		
43	Provide and installation of PVC Pipe, schedule-40 dia.100 mm for Sewer system according to drawing with all required activities	LM	15.00		
44	Provide and installation of PVC Pipe, schedule-40 dia. 75 mm for Sewer system according to drawing with all required activities	LM	12.00		
45	PVC elbow 45°, schedule-40 dia. 100 mm for sewer system according to drawing with all required activities	Each	24.00		
46	Provide and installation of Double Y	Each	10.00		
47	Provide and installation of PVC Pipe, schedule-40 dia. 50 mm for vent system according to drawing with all required activities	LM	15.00		
48	Provide and installation of PVC elbow 90°, schedule-40 dia. 50 mm for vent system according to drawing with all required activities	Each	6.00		
49	Provide and installation of PVC Tee, schedule-40 dia. 50 mm for vent system according to drawing with all required activities	Each	10.00		
50	Instructions for proper usage, how to keep latrine clean and follow up of hygiene message in corridor of latrine, prepare & installation of project board 80x60 cm	L/S	1.00		
51	Provide and installation of two good quality Exhaust fans 30x30 cm at corridor hall, one each side as per given drawing	No	2.00		
52	Site Cleaning and disposal of material after completion of the project	L/S	1.00		
Total Cost (AFN)					
RCC Septic Tank					
1	Excavation for Septic Tank in medium Land according to drawing and all required activities	M3	122.00		

2	Back Filling with soil round the RCC wall and on top of slab including compaction and all required activities	M3	29.00		
3	Filling for floor with gravel including compaction and all required activities	M3	3.80		
4	PCC M100 (1:3:6) for Floor Under RCC Slab according to drawing with all required activities	M3	2.66		
5	PCC M150 (1:2:4) for Floor Sloping according to drawing with all required activities	M3	1.10		
6	RCC work for slab on grade as per drawings and all required activities	M3	6.65		
7	Septic tank inside plaster (1:3) with padlow powder	M2	112.00		
8	RCC work for walls (with water stop construction 6" in joints) and top roof slab as per drawings and all required activities	M3	21.97		
9	PVC Pipe 3" for Ventilation of Septic Tank according to drawing and all required activities	LS	1.00		
10	PVC Inlet and Outlet Pipes 4" in Septic Tank for connection to the system	LS	1.00		
11	Prepare and installation of project board 80x60 cm	LS	1.00		
12	Prepare and installation of steel bars ladder steps in RCC wall with anti rust painting according to drawing with all required activities	LS	1.00		
Total Cost of Septic Tank (AFN)					
Total Cost of Flush Toilet & Septic Tank (AFN)					

Bidder Name: _____ اسم آفر دهنده:

Address and Stamp: _____ آدرس و مهر کمپنی

Contact No: _____ نمبر موبائیل

Email Address: _____ ایمل آدرس

Delivery Period: _____ زمان تحویل دهی

ANNEX (II)

Tentative Work Plan/ پلان کاری تخمینی

DACAAR RFQ 117 PRF-1391-1392/ECHO/2603-ECHO/EIW3.19/09.2026

Lot (I) Construction of Latrine Blocks for Female 5+1 Cabinet for Khost Province:

S/N	Specification of the Project	Quantity	Contract Date	Project Completion Date
1	Latrine Blocks, Considering Persons with disabilities, including water reservoir and Septic. For female 5+1 Cabinet, according to technical drawings Items.	As per Annex (I)	Starts After DACAAR Contract Final Approval	90 Working Days After DACAAR Contract Final Approval

Lot (II) Construction of Latrine Blocks for Female 5+1 Cabinet for Pakiya Province:

S/N	Specification of the Project	Quantity	Contract Date	Project Completion Date
1	Latrine Blocks, Considering Persons with disabilities, including water reservoir and Septic. For female 5+1 Cabinet, according to technical drawings Items.	As per Annex (I)	Starts After DACAAR Contract Final Approval	90 Working Days After DACAAR Contract Final Approval

ANNEX (III)

Technical Drawing/ مشخصات تخنیکي

DACAAR RFQ 117 PRF-1391-1392/ECHO/2603-ECHO/EIW3.19/09.2026