

Ministry of Finance

Republic of Maldives

TERMS OF REFERNCE (TOR)

FOR

TOPOGRAPHIC SURVEY AND LAND USE PLAN

TES/2021/C-003

Issued by: National Tender

SHORT-LISTING OF CONSULTANTS

TOPOGRAPHIC SURVEY AND LAND USE PLAN

1. INSTRUCTIONS TO CONSULTANTS

- 1.1 The projects are packaged into 7 packages as specified in section 4 of this document. The consultant may submit bid proposal for one or more packages.
- 1.2 The scope of services includes topographic survey and land use plan as listed below A detailed terms of reference (TOR) is provided under section 04 of this document.
- 1.3 The consultant shall enclose one (1) original and one (1) copy of the documents in a sealed envelope which shall:
 - a) bear the name and address of the Consultant.
 - b) be delivered by hand or through courier/registered mail or email to address mentioned in request for Bid Proposal.
 - c) be clearly marked "Application for Short-listing for "Topographic survey and land use plan for {Insert project names of focus islands}"
- 1.4 The Document shall be prepared in English Language.
- 1.5 Consultants must respond to all mandatory requirements and provide complete information as advised in this document. Any lapses to provide essential information may result in dis-qualification of the consultant
- 1.6 **Deadline for Submission of Documents**: Documents shall be submitted to the address mentioned in the TOR, no later than the date and time mentioned. The Client may, at its discretion, extend the deadline for the submission of documents by amending the Prequalification Document, and in which case all rights and obligations of the Client and consultant subject to the previous deadline shall thereafter be subject to the deadline as extended.
- 1.7 **Documents to be submitted:** The Consultant must submit the following documents:
 - 1. In case of single entity, articles of incorporation or constitution of the legal entity.
 - 2. In case of JV or association, letter of intent to form JV or association.
 - 3. Authorization to represent the firm or JV/Association.

- 1.8 **Evaluation**: Consultant's general experience, as demonstrated in the responses in the prescribed forms will be evaluated as per evaluation criteria given in the document. The Client reserves the right to waive minor deviations, if these don't materially affect the capability of an applicant to perform the contract. In case of Joint Venture, Consortium or Association, collective experience will be considered.
- 1.9 Clarification of documents: To assist in the evaluation of information, the Client may, at its discretion, ask any consultant for a clarification of any information which shall be submitted within a stated reasonable period of time. Any request for clarification shall be in writing. If any consultant does not provide clarifications of the information requested by the date and time set in the Client's request for clarification then application of the consultant may be rejected.
- 1.10 **Verification of the documents**: Verification of the information provided by the pre-qualified/ shortlisted consultant in the submissions for prequalification may be made. In case the information is found to be wrong or incorrect in any material way or consultant is found to be lacking in the capability or resources to successfully perform the contract, then it shall not be pre-qualified.

2. EVALUATION & QUALIFICATION CRITERIA: BASED ON PASS/FAIL SYSTEM

- 2.1 The Applicant must be a local firm. Joint Venture or Association with international firms may be formed to enhance the capacity of the applicant. However, the lead party must be a local firm. When submitting Bid proposal, the JV must nominate and authorize the lead party.
- 2.2 The Consultant shall not be part of more than one JV/Association which is submitting proposals under this project.

FORM 1- Company Profile

All individual firms and each partner of a joint venture applying for prequalification are requested to complete the information in this form.

1	Name of firm (legal):
	(In case of Joint Venture (JV), legal name of each member
2	Head Office address:
3	Telephone
	Fax
	Email address
4	Place of Incorporation/Registration:
	Year of Incorporation/Registration:
5	Applicant's authorized representative:
	Name:
	Telephone:
	Email:

The following documents must be submitted:

- 1. In case of single entity, articles of incorporation or constitution of the legal entity named above.
- 2. In case of JV or association, letter of intent to form JV or association.
- 3. Authorization to represent the firm or JV/Association.

{Using the format below, provide information on assignments which your firm, associate or JV Partner, has successfully/substantially completed, to demonstrate eligibility under general and particular experience, as set under section II of this document}

FORM 2- Consultant's Experience

Assignment name:	Approx. value of the contract (in MVR):
Country:	Duration of assignment (months):
Location within country:	
Name of Client:	Total Nº of staff-months of the assignment:
Address of the Client:	Approx. value of the services provided by your firm under the contract (in MVR):
Start date (month/year): Completion date (month/year):	Nº of professional staff-months provided by associated Consultants:
Name of associated Consultants, if any:	Name of senior professional staff of your firm involved and functions performed (indicate most significant profiles such as Project Director/Coordinator, Team Leader):
Narrative description of Project:	
Description of actual services provided by	your staff within the assignment:

Services for Conducting Topographic Surveys and Preparing Land Use Plans for Selected Islands in the Maldives

4.1 INTRODUCTION

The Local Government Authority (LGA) (hereinafter called "the Client") is seeking the assistance of a qualified and competent personnel for the following services: Services for Conducting Topographic Surveys and Preparing Land Use Plans for Selected Islands in the Maldives

BACKGROUND

The Local Government Authority (LGA) is seeking interested parties to prepare Topographic surveys and Land Use Plans (LUP) for selected islands in the country. The purpose of this assignment is to prepare Land Use Plans, to enable sustainable development of land to be in consistent with the overall development objective/vision of the island locality. Additionally, the Land use plans will ensure the efficient use of resources taking into the consideration the broader development objectives/goals/vision of the regions which the island locality is located.

The topographic surveys will facilitate effective administration and management of land information. The output of the works will benefit Island councils, Atoll Councils and land use planners at local and national levels land management and development.

4.2 FOCUS ISLANDS

The selected islands for the consultancy are grouped into seven packages.

Package 1

1	На	Maarandhoo
2	На	Vashafaru
3	На	Thakandhoo
4	На	Molhadhoo
5	Hdh	Kurinbi
6	Hdh	Hirimaradhoo

Package 2

1	Sh	Foakaidhoo
2	Sh	Feydhoo

3	Sh	Lhaimagu
4	Sh	Narudhoo
5	Sh	Noomara
6	Sh	Maroshi
7	Sh	Komandoo

Package 3

1	R	Alifushi
2	R	Maduvvari
3	R	Maakurathu
4	R	Rasgetheemu
5	R	Vaadhoo

Package 4

1	Adh	Kun'burudhoo
2	V	Keyodhoo
3	V	Rakeedhoo
4	F	Magoodhoo

Package 5

1	Dh	Maaen'boodhoo
2	M	Mulah
3	M	Maduvvari
4	M	Veyvah
5	M	Raiymandhoo

Package 6

1	Th	Hirilandhoo
2	Th	Kinbidhoo
3	Th	Dhiyamigili
4	Th	Kan'doodhoo
5	Th	Omadhoo
6	Th	Buruni
7	Th	Vandhoo
8	Th	Gaadhiffushi

Package 7

1	L	Dhanbidhoo
2	L	Mundoo
3	L	Maamendhoo
4	Ga	Kan'duhulhudhoo

5	GA	Nilandhoo
6	GA	Dhevvadhoo
7	GDH	Nadalla

The interested parties may bid for all of the packages or one package or more than one package. Maximum number of packages a single party will be awarded is three.

4.3 SCOPE OF WORKS

4.4.1 General Scope

The selected party is required to undertake topographic survey and prepare Land Use Plans and for the islands in the packages as per the requirements outlined in this TOR. The party should conduct topographic surveys as per the survey brief in Annex 1. The Plan period for the Land Use Plans is 20 years and must comply with all existing standards, criteria and requirements stated in the "Binaaveshi Plan Kurumaai Hingumuge Gavaaidhu–2008", which will be available from the Ministry of National Planning, Housing and Infrastructure's website (www.planning.gov.mv). The LUPs should also comply with the criteria stated in the Decentralization Act 2010 and its amendments.

4.4.2 Specific Scope

The selected party should be familiar with the institutional processes and issues associated with Land Use Planning and topographic surveying in the Maldives. The following tasks are required to be carried out in order to accomplish the services:

- a) Land survey of the existing land use and topography as per topographic survey guideline.
- b) The selected party should conduct topographic surveys as per the survey brief in Annex 1.
- c) Land Use Plans should be prepared based on surveyed maps approved by Maldives Land and Survey Authority (MLSA), Ministry of National Planning, Housing and Infrastructure; hence, survey maps should be submitted to MLSA for approval.
- d) In consultation with the relevant line ministries, government institutions, Island councils, Atoll councils, NGOs, Island communities, the consultant should draw up a land use strategy for each of the islands in the package or packages. The consultant must identify, assess and address the existing conditions, issues, problems and the development potential for each of the islands in the package or packages in order to finalize the land use strategy.

- e) Once the Land Use Strategy has been finalized the consultant should incorporate this strategy into the development of Land Use Plans.
- f) The Draft Land use plan should address the issues stated out in (d)
- g) The consultant should present the draft plan to the Island Council including the relevant stakeholders and the island community.
- h) Based on the outcome / suggestions of the meeting stated in (g) the consultant should amend the draft plan and finalize the plan.
- i) Along with the final plan, the consultant should submit a Planning report, which details the analysis of existing land use and the justification and rational for the proposed land uses, to LGA for the final approval by the Ministry of National Planning, housing and infrastructure. The report should also include the stakeholder consultation reports including signed meeting attendance. Sample Planning report is attached in Annex 6

4.4. Deliverables and Outputs

The deliverables and outputs required to be submitted by the consultants must include:

Topographic survey maps and reports

- The consultant shall supply surveyed maps in AutoCAD DWG format (version 2020 or earlier), also all the published map sheets should be combined to one pdf file.
- 2 sets of printed control survey report as per MLSA control survey guidelines
- 2 sets of printed topographic Survey Reports with maps.
- 2 CD-ROM with Digital Auto CAD.dwg, shape files (zip with metadata), pdf files and RAW data (GPS observation data in RINEX format and point file in CSV format).

Land Use Pans and Reports.

- The consultant shall supply Land Use Plans in AutoCAD DWG format (version 2014 or later), also all the Maps should be combined to one.pdf file.
- 2 sets of printed Land Use Plans (A3 size).
- 2 sets of soft copies of Land Use Plans in Digital Auto CAD.dwg, and .pdf files
- 2 sets of printed Land Use Plan reports (A4 size).
- 2 sets of soft copies of Land Use Plan reports in MicrosoftWord.docx and. pdf files.

4.5 PROJECT TEAM & INDICATIVE STAFFING REQUIREMENTS

While the actual staffing and composition of the Survey and Land Use Plan teams is up to the Consultants to propose, the team must include an urban planner, environmental specialist and surveyors. Key Experts will not be evaluated at the shortlisting stage.

4.5.1 Land Use Plan Team

The composition of the team should include but not limited to specialist skills at an appropriate level and experience of urban planning, land-use/management and environmental planning/management. In addition, drafting, layout and presentation of maps, plans and any illustrative material are expected to be provided by the selected party. Thus, Land Use Plan Team should at least consist of;

- 1. Urban/Land-use planning specialist.
- 2. Environmental specialist.

Maximum number of packages the above stated specialists can be engaged is 3. The Urban/Land Use Planning Specialist will also be the designated Team leader for the Assignment.

4.5.1.1 Urban/Land Use planning specialist

- Should be a local consultant with an undergraduate degree or above in urban planning, or land use planning or urban development; or should have part 2 qualification in Architecture.
- Should have at least 1 year local experience in the field of urban/land use planning or developments planning or urban development in Maldives.
- Should have excellent interpersonal skills and demonstrated ability to work in a team environment, projects and/or related consultancy service to the Government or other organizations.
- Knowledge and experience of both legal (Land Use Planning related) and socioeconomic context of the Maldives and its islands are also desirable for the qualification for the Urban/Land use planning specialist.

4.5.1.2 The Environmental specialist

- Should also be a local consultant with a minimum of undergraduate degree in Environmental science or related.
- Should have at least 2 years local experience.
- Knowledge and experience in environmental planning in the Maldivian context is also desirable for the qualification.

4.5.2 Survey Team

Accurate and reliable base maps are mandatory to develop land use plan hence it necessary to ensure the team behind this important work is carried out by qualified professionals. The composition of the team should include but not limited to specialist skills at an appropriate level and experience of surveying. The survey team should at least consist of;

A survey team should consist of at least a

- 1. Chief Surveyor,
- 2. Surveyor and,
- 3. Two assistant surveyors.

The Chief Surveyor can be common to more than one package since maximum number of packages a single party will be awarded is three

A chief surveyor can also be presented as a surveyor.

Chief Surveyor will also be the designated team leader for the assignment.

4.5.2.1 Chief Surveyor

- Should have a degree in Surveying accredited by the Maldives Qualification Authority (MQA). Geomatic or Spatial Sciences Degrees will be accepted if more than half of the total number of modules of the course is considered as surveying modules.
- Should be registered as a surveying practitioner at Maldives Land and Survey Authority (MLSA), Ministry of National Planning, Housing & Infrastructure.
- Minimum 5 year experience in surveying works both in field and office works.
- Must be in a position to travel to the job site on demand.

- Should have excellent interpersonal skills
- Demonstrate ability to work in a team environment, projects and/or related consultancy service to the Government of Maldives or other organizations
- Knowledge and experience of both legal (Land Use Planning related) and socioeconomic context of the Maldives and its islands are also desirable

4.5.2.2 Surveyor

- Should be registered as a surveying practitioner at Maldives Land and Survey Authority (MLSA), Ministry of National Planning, Housing & Infrastructure.
- Minimum 2 years work experience after registration.
- Must be able to work on the field for the extent of the field works of the project.
- Surveyor is limited to a single package.

4.5.2.3 Assistant Surveyor

- O/Level (English, Mathematics) with 1 years' work experience under the supervision of a registered surveyor and;
- Fair understanding of surveying technology and AutoCAD programs.
- Must be able to work on the field for the extent of the field works of the project.

4.6 EQUIPMENT, LOGISTICS AND FACILITIES

The survey team shall use safety equipment such as appropriate clothing and procedures to personal to undertake the work safe and safety for others.

The Survey team and the Land Use Plan team shall adopt appropriate quality management procedures to ensure that the information and material produced and supplied shall comply with the specifications and fitness for the purpose in the quality, completeness, standard of presentation and timely delivery.

Organization and Staffing (Experience with respect to specific aspects of the assignment)

A signed CV of the proposed members should be submitted together with the proposal. Composition of the work team, the Team Leader and experience of each team member on similar projects should be included in the proposal. An organization chart with the names of key expert responsible and the proposed technical and support staff, who will be assigned to the project should also be presented in the proposal.

The team members as identified in the proposal shall be fully available to the project for its duration. The LGA reserves the right to terminate the contract if the Party's core team (Urban/Land use planning specialist, Environmental specialist, Social/cultural Specialist, Chief Surveyor, Surveyor and Assistant Surveyors) requires removal or substitution at a later stage, except under unforeseen circumstances, which also will require LGA's written approval before the change.

In the event of a joint venture, partnership, or contract with other firms, provide a contractual agreement signed between the parties, briefly outlining of the responsibilities of the parties involved.

Technical Approach, Methodology and Work plan

In this chapter you should explain your understanding of the objectives of the assignment, approach to the services, methodology for carrying out the outputs required, and the degree of detail of such output. You should highlight the problems being addressed and their importance and explain the technical approach you would adopt to address them. You should also explain the methodologies you propose to adopt and highlight the compatibility of those methodologies with

the proposed approach. Documents validating work experience of staff should be signed by the relevant.

Projected schedule or work plan for completing the Scope of Work, including an outline of the process that will be used for;

- a. Reviewing the current situation, relevant documents and information gathering with regard to topographic surveying and land use planning.
- Consultation with relevant government and local authorities and other relevant institutions in addition to local council and the Ministry of National Planning, Housing and Infrastructure.
- c. Formulation of the Planning Strategies and Land Use Plans with the consultation of all relevant agencies and stakeholders.

The proposed work plan should be consistent with the technical approach and methodology, showing understanding of the TOR and ability to translate into a feasible working plan.

Key professional staff qualification and competence

Proposed teams (Survey and Land Use Plan) should include the key professional staff mentioned in Section 7. The failure to include these staff will eventuate in disqualification of the proposal. Proof of professional qualification (attested and accredited certificates by the Maldives Qualifications Authority) and signed CVs should be included in the proposal. Documents verifying work experiences of staff should be signed by relevant and appropriate personnel and must embody the official stamp/seal of the institution

4.7 SIMILAR ASSIGNMENTS

To be eligible for this assignment, the consultancy firm must demonstrate past experience in performing the services. The submission should include the description of similar assignments with the value of these assignments. The Firm shall have carried out a minimum of Three (3) similar assignments with a minimum contract value of MVR 50,000.00 each.

4.8 DURATION OF THE ASSIGNMENT

It is expected that a period of 2-3 months will be required to complete a single package.

Annex 1

OBJECTIVE

The objective of the Topographic surveys is to prepare topographic maps for the preparation of Land use plans for the selected islands in the Maldives.

SPECIFIC RESPONSIBILITIES

The surveyors must survey and map the features to the following specification.

Name	Description	Positional Accuracy	Linear Accurac y	Туре
Shoreline	Limits of the island. If other features such as quay wall, jetty is included in the shoreline those features should be mapped in their respective accuracy.	<1m		closed polygon
	Limits of the vegetation line (Heylhifah)	<1m		closed polygon
	Limits of forest (Vaa) and other vegetation patches such as mangroves, coconut grooves, etc.	<1m		closed polygon
Vegetation	Isolated trees of significance.	<1m		Point
			<0.3 m	Attribute
			<2m	Attribute
			<2m	Attribute
In-land water bodies	Limits of inland water bodies such as ponds (kulhi), swampy ground (chas bin) etc. If a waterbody is connected to sea, limits of this saltwater lake should be cut-off by the shoreline.	<2m		closed polygon

Topographic survey and land use plan

Farmlands (agriculture, livestock, poultry, mariculture etc.)	iculture, stock, poultry,		closed polygon
Blocks	Boundaries of the blocks. Block is an arrangement of individual plots usually surrounded by road or open spaces. It is possible to have one or more plot in a block.		closed polygon
Plots/Parcel	All corners of the plot must be measured. Where physical measurements of the corners are impossible such information could be filled using legal land records from local councils, however the corners that face the road should be physically measured.		closed polygon
Road	Edge of the driveway, pavement	<0.1m	lines
Access facilities	Quay walls, jetties, berth, ramp	<0.1m	closed polygon
Access facilities	Harbour basin	<1m	closed polygon
Coastal Defense	Breakwater, revetments, groynes, etc.	<0.5m	closed polygon
Labels	Road and Plot names (Exluding residential plots)		attribute
Beacons		<0.5m	points
Antenna	Antenna Outline of the base of the antenna		closed polygon

The accuracy achieved for the entirety of each data set should be mentioned in the metadata (if printed on the map surrounding) of each data set. It is very important to collect and map attribute information to a

degree adequate to describe and identify the featured objects. For example: road names, parcel/plot names.

Topographic survey should comply with the Topographic Survey Guidelines which will be available on www.mlsa.gov.mv website's download section.

Existing maps are very likely to be non-georeferenced and many of the islands that have the existing maps may not have PSM installed. Surveyors should ensure that these data sets comply with the current regulations and are up to date, which is within 6 months of submission date.

The surveyor should ensure all islands have PSM's established as per the control survey guideline of MLSA, which will be available on www.mlsa.gov.mv website's download section.

- a. The limits of the island (i.e. the High water line)
 - if reclamation has been carried out, the survey should identify the old island boundary (old High water line) and new island boundary (new High water line)
 - erosion line any area prone to erosion
- b. Limits of vegetation line (Heylhi fah)
- c. Limits of forest (va'a), including coconut groves, isolated trees of significance etc
- d. Limits of island waters, including inland lakes, ponds, mangrove, and swampy ground etc
- e. Limits of agricultural land within the island and if divided into individual areas should identify boundaries of each area
- f. Limits of open space, including parks, sports grounds, reclaimed areas, cemeteries etc
- g. The boundaries of all the plots, with specific use should be identified:
 - any residential plots (block boundary is sufficient)
 - any public plots (e.g. schools, island office, mosques etc)
 - any plots used for utilities and municipal services (e.g. powerhouses, cemeteries, water plants etc)
 - any commercial and industrial plots.
- h. Roads, harbours, jetties, and all coastal defenses such as seawalls, etc
- i. All other permanent structures
- j. The lagoon and inner reef line.

EQUIPMENT

The survey should be carried out using calibrated and well-maintained equipment only. The validity of the calibration certificate of the equipment should last until the end of survey period.

OUTPUTS

Digital Data

The Surveyor shall supply surveyed maps in AutoCAD DWG format (version 2020 or earlier), also all the Maps should be combined to one .pdf file. The digital raw files from the survey also should be submitted for the review. Final processed data in .csv file format (Point ID, Easting, Northing, and Description

The results of any analyses, tests and audits carried out shall be supplied as part of the survey report.

All the Maps shall include

- Grid Information (grid intervals at 50m)
- Survey date and time and shorelines surveyed date
- Administrative information (as in www.onemap.mv): Atoll, island code, island name
- Name of the chief surveyor, surveyor registration number.
- All the Maps should be in A3 or larger paper size.
- Control Network Map shall include bearing and distance to each control station.
- An Index Map (This map should fit in one A3 paper)
- Survey Maps in 1:1000 scale with Grid lines and if tiled with joint lines.

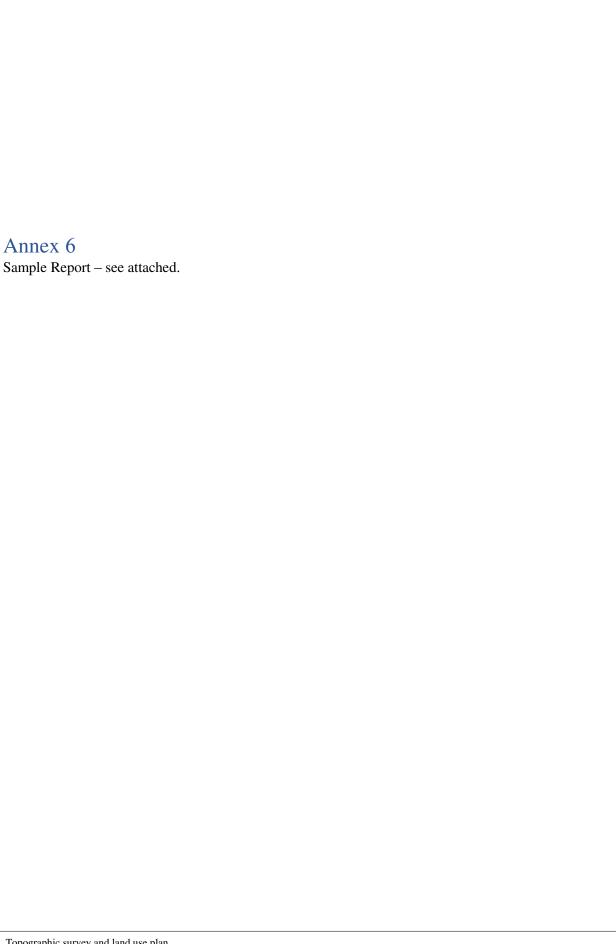
Deliverables

The Surveyor shall supply following information, data and deliverables after undertaking the survey for approval.

•

- 2 sets of digital and printed control survey report as per MLSA control survey guidelines
- 2 sets of digital and printed topographic Survey Reports with maps.
- 2 CD-ROM/ Drive with Digital data
 - o AutoCAD.dwg,
 - o shape files .zip
 - o pdf reports with maps .pdf
 - o Geo-referenced Ortho image, GSD 0.100m .tif
 - o RAW data
 - GPS observation data in RINEX format

point file in CSV format.



Annex 6



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3. دِيرُ شَاعُ وَرُدُ رِيْرُونُ وَيُونُونُونُ اللَّهِ اللَّهُ وَيُونُونُونُ اللَّهِ اللَّهُ وَيُونُونُونُ اللّ
4. دِمْ اللهِ مُعْشِرُهُوْمُنْ مُسِيعُ أَدْ وَرُدُّ سَهُ مُرْدُوْ
5. وَرُوْبِ عُنْرُهُوْ رَامُ مَا رُو وَرَوُ سَهُرُرُوْدِ
6. تروی هروره و برای برباه دره
7. \$\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}1
8
9. برنج بُروُ لَيْمُ و وَرُو وَ مِنْ صِيْرَ
ממקחה הים 20 הקמ המזבה מקיב פית סיתיומים בהכב בממיניים בבל באינייים בבל ב
٣٥١ مرو ٥٥ هـ ١٥٥ هـ ١٥٥ هـ (٣٤ مروه ١٥٥ مرد كالمام مروم هرو و المام مروم المام المام المام المام المام المام ا ١٥٠ د د ١ ه ١٥٠ هـ ١ م ١٥٠ هـ ١٥٠ مروم المام
۵ : در و و ۵ و و و و در در در کر کرد در و کرد د
٠
ر ز د درد و سر مسرسرسرسر کود کو کورور در درد و سر مرورور کا در درد کا در
€

32.750

وَجِوْرُسْ وَبِهُوْ وَهِ \$ "رَجُوْ" "بَرْدَى سَرَسْ" إِنَّ دُهُوْ وَبِرَسُولَمَّ بَرُسُوْ. وِبَرْ وِرْسُى وَرِيْ وَرَدَ وَسَرَّهُ وَسَمَرُهُمْ الْمَا وَمُوسُولُ بَرُدُو وَرَدُو وَرَدُسُونُ وَسَامُونُ وَسَامُونُ وَمُرْسُونُ فَيْرِيْ وَعِ بِمُرْسُ وَعِ بِمُرْسُونُ فَيْرُسُونُ بَرُسُونُ بَرَسُودُ. وَسُونِبِمِنْوُوْ. وِيْدُيْرُ وَسُونِبِرِيْوْدَ سِسِرُرُهُوْدِ وِبَرْسُ وَعِ بِمُرْمُ وَهِ بِمُرْسُونُ بَرُسُو

د بروی در برد در برد در برد بروی در بروی در بروی در بروی در در بروی در برد در در برد برد بروی در بروی

يَرُ لَهِ وَ دُورُ سِوْلَ مُنْ وَدُهُ (وَ مَعْمُ مُرُ

برده وبرور:

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عِدْدُ مُرَدِعُ لَا عِلْمُعْطِ:

خروجور:

مُرْوُر لَمُو وَرِوْسِ وَسَامُومُو.

قرى دو دُرو كوي مرتز.

ورْسُر مِهِرِدُوْ دُمِودُ مُعْرَفُهُ:

وَرُ وَجِهُ مُوْفِرُ

مُرْسَرُسُ وَوْسُ سَيْرُو وَرُو كُوهُ وَمِوْ مُرْمَى

مرسری مرضی

2006 وَسَرُ دَرَدُ مَرْدُ دُوْ وَرَدُو وَرَدُونُ وَدُو وَرَدُونُ وَمِرَدُو مِرَدُو وَمِرَدُو وَمِرَدُو مِرَدُو وَمِرَدُو وَمِرَدُو مِرَدُو وَمِرَدُو وَمِرَدُو وَمِرَدُو وَمِرَدُو وَمِرْدُو وَمِرَدُو وَمِرْدُو وَمِرَدُو وَمِورُو وَمِورُو وَمِورُو وَمِورُو وَمِورُو وَمِورُو وَمِورُو وَمِورَو وَمِورُو وَمِورُو وَمُورُو وَمُورُو وَمُورُو وَمُورُو وَمِورُو وَمُورُو وَمُورُورُو وَمُورُورُو وَمُورُورُو وَمُورُورُو وَمُورُورُو وَمُورُورُو وَمُورُورُونُو و

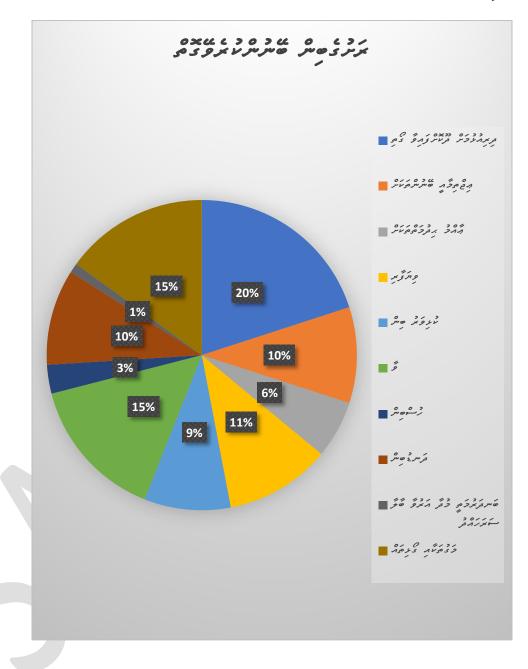
2020	2018	2016	2014	2012	2010	3// X/A
2481	2407	2335	2259	2185	2113	אין ניטיוניט אניס תשק תשקא מאפ בפת

وَجِوَدُو اللهِ ا

بَرْدُهُ مُنْ الْحُرْدِ مِنْ الْحُرْدُ مِنْ مُنْ وَالْحُرُورُ وَالْمُعْرُورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرُورُ وَالْمُعْرُورُ وَالْمُعْرُورُ وَالْمُعْرُورُ وَالْمُعْرُورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَلِيلِي وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَالْمُعْرِورُ وَلَامِيلِي وَالْمُعْرِقُ وَالْمُعْرِقُ وَلَامِيلِ وَالْمُعْرِورُ وَلَمْرُولُ وَلَامِيلُولُ وَلَامِيلُولُ وَلَامِيلُولُ وَلَامُ وَلِمْرُامِ وَلَامِعُولُ وَلِمُعْرِقُورُ وَلِمُعْرِقُ وَلِمُ لِلْمُعْرِقُ وَلِمُعْرِقُ وَلِمُعْرِقُ وَلِمُعْرِقُ وَلِمُ لِلْمُعِلِمُ وَلِمِنْ لِلْمُعِلِمِ لِلْمُعِلِمِ لِلْمُعِلِمِ لِلْمُعِمِيلِ لِلْمُعْرِقُ وَلِمُعْرِقُ وَلِمُعْرِقُ وَلِمِلْمِ لِلْمُعِمِ وَلِمِنْ لِلْمُعِلِمِ لِلْمُعِلِمِ لِلْمُعِلِمِ لِلْمُعِلِمِ لِلْمُعِلِمُ لِلْمُعْرِقُ وَلِمُعْرِقُ وَلِمُعْرِقُ وَلِمِنْ لِلْمُعِلِمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِمِنْ لِلْمُعِلِمُ لِلْمُعِلِمِ لِلْمُعِلِمُ لِمِلْمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِمِنْ لِلْمُعِلِمُ لِلْمُعِلِمُ لِمِلْمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِلْمُعِلِمُ لِلْمُعِلِمُ ل

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			ב ב ב מי
			ם " מ כ 0 י י 0 השתים פר ה שיתיעת פיעית י י י י י י י י י י י י י י י י י י י
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			ر ور سرغ صسر المر سرغ صسر
			שית ל דרים "נ" ו"י "ייים נ" שית ל דרים "דל הדים שיל היי דרות ב
			יייי פייט קציעות ציאיפות באינות באיפות

رُرُ مُحْدِعُ (سُوْرُرُ)



ארנ מסר מיש מיש (ארנ מיש בייג מישעעאפרישל בפנ בּלית) איננ פייע בייג מישעעאפרישל בפנ בּלית) איננ פייע בייג מישעעאפרישל בפנ בּלית)

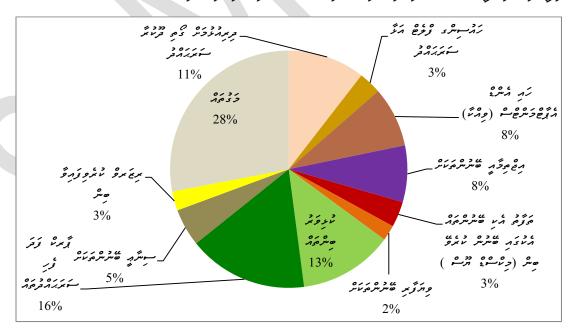


برشری مکید در در مرسی دسترمید/ فریم (موج مسروس):

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				بري موسوير

(وَهِ وَدُوَّ مَوْ مَ مَرْدِ مِنْ وَمَرْ وَرُوْرُوْرُوْرُ مَرْدُ وَوَقَرْ وَرُوْرُوْرُورُ مَرْدُ مِوْفُورِهُ و دُوْرُسِرِ وَهِرْ دُوْرِ دِوْمِ بِنَا مِنْ فَرِيْ وَرُوْرُورُورُ مَنْ وَرَامُورُ وَرُوْرُورُ مِنْ وَرَامُورُ وَرُورُ وَمُؤْمِرُ وَرَامُورُ وَرَامُ مَارِدُ وَرَامُورُ وَرَامُ مَارُدُورُ وَمُؤْمِرُ وَرَامُ مُرَدِدٍ وَرَامُ مَارُدُورُ وَمُؤْمِرُ مَارُدُورُ وَمُؤْمِرُ مَارُدُورُ وَمُؤْمِرُ وَرَامُ مُؤْمِرُ وَرَامُ مُؤْمِرُ وَرَامُ وَمُؤْمِرُ وَرَامُ وَمُؤْمِرُ وَرَامُ وَمُؤْمِرُ وَرَامُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُرْدُورُ وَمُؤْمِرُ وَمُرْدُورُ وَمُؤْمِرُ مَارُدُورُ وَمُؤْمِرُ وَمُرْدُورُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُرْدُورُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُؤْمِرُ وَالْمُؤْمِرُ وَمُؤْمِرُ وَمُومِورُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُومُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُومِورُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُؤْمِرُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُؤْمِرُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُومُ وَمُومُ وَمُومُومُ وَمُؤْمِورُ ومُؤْمِورُ وَمُؤْمِورُ وَمُؤْمِورُ وَمُومُومُ وَمُومُ وَمُومُ وَالْمُومُ وَمُومُ وَالْمُومُ وَمُومُ وَالْمُومُ وَال

ير مرود در سور درود (وسوس):



1. دُسْرُوْرُرُ مُرْمُرُدُ مُرْعُوْ رُمِنْغُوْ مُمْرُمُ دُمْرِهُ (دِ. إِنْغُا)

مُرُورُ مِرْمُورُ مِنْ مُورُ وَرِحْ مُرْمُ مُرَدُ مُرْدُ مُرْدُ وَرَدُورُ وَرَدُر

2. בת מלכת בעול בם

sos .

دِ پُرُوَّىرْ دَرِ مَارِيْ مَر مَارِيْ فِي دُوَ مِنْ مَارِيْ مِنْ مَارِيْنِ مِنْ مَارِيْنِ مَارِيْنِ مَارِيْنِ مَارِيْنِ مَارِيْنِ مَارِيْنِ

ر. بُرُورِ رُرُدِ وَرُدُ وَرُوعُ

ئِ هُورْ كَرُدْ سِرْهُ وَسِرْهُ مِرْهُ وَوَجُ وَرُوعُ مُرْدُرُجُهُمُ مِنْ 12785.86 مَرْدُجُ مِرْدُ مِسْرُ مَاسِعَ مُرِدِ وَرُوسُرُمُوفَ.

سر. رَدِ-دَسْءُ دَيْعُ وَسُعْتُ (وِدْمُ) سَعَرَدُوْ

2000 رَمَاتِرْجَهُ \$ 178 بُرْجُجُ وِرْمًا حِوْدُ دُنْهُورِ مَاسِءَ رَبِوَرِقُسُرَدُوْ. دَرٍ \$ 2000 رَمَادِجَ يُرَدُ

3. مرسم ع ع مرسم مر مرد و دود مود

ئى دۇرگەر، ئۆلە دۇگەرۇر دۇرگەر دۇر دىرسۇك دۇرۇر دى ئىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئەلىلى ئەلىلى ئەلىلى ئىلىلى ئىلىلى ئىلىلىدۇ ئىلىلى ئىلى ئىلىلى ئىلى ئىلىلى ئىلى ئىلىلى ئىلى ئىلى ئىلى ئىلىلى ئىلىلى ئىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئىلى ئىلى ئىلى ئىلىلى ئىلى ئىلى

4. ولاستا الله المراد كالرياد المراد المراد

دِيْتُ وَيْتُ عَنْرِيْرُهُمُ مُنْ فَحْوَرُ \$14402.69 مَنْدِهُ هُوَّهُ وَبُ مِحْدُ مَسِيَّ رَبِوَرِقَسْرُهُ. دِرٍ رِدُنَّ وَرُوَّ مَنْرُدُوْدُ مُنْ \$3.5 دُوْ.

5. दूर्तहरू वर्णायक्षेत्रे चेन्द्रं तेन्द्रहेन्द्रे नेत्रेरेतिह

وِ رَوْرِي رَدِّ وَ رَوْرِي وَ رَوْرِي وَ مَرْرِي وَ مَرْرَدِ وَ مَرْرَدِ وَ مَرْرَدِ وَ مَرْرَدُو وَ مَرَرَدُو وَ مِرْ مَا مَرَدُو وَ وَ مِرْ مَا مَرَدُو وَ وَرَا وَمِرْ مَا مَرَدُو وَ وَرَا وَمِرْ مَا مَرَدُو وَ وَمِرْ مَا مَرَدُو وَ وَمِرْ مَا مِرَدُو وَ وَمِرْ مَا مِرَدُو وَمِرْ مَا مِنْ مُوافِقَ مِنْ مِنْ مِنْ مَا مِنْ مِنْ مَا مِنْ مِنْ مِنْ مِنْ مَا مِنْ مَا مِنْ مَا مِنْ مَا مِنْ مَا مِ

6. ترو ترتو مرتود

7. يُرْدُ اوْر سَمَوْرُدُوْمُوْدُ

ئُورْدُرُ رُضُورُ وَرِ سَجَرُدُرْدُورُهُو دُورُ بَرُدُو دَرِ رِضْهُونُورُ دَرِدُ مَرَدُ وَرَدُ وَرَدُ وَرَدُ وَ مُعَرِدُورُ مِرَدُ مِرْدُورُ مِرْدُورُ مِنْدُورُ مَرْدُرُورُ مَرَدُورُ مَرَدُورُ وَرَدُ وَرَدُ مِرْدُ وَرَدُو وَدُورُ مِرْدُ وَدُورُ مِرْدُورُ وَرَدُورُ مِنْدُورُ وَرَدُورُ الْمُؤْرِدُ وَرَدُ وَرَدُو وَرَدُورُ وَرَدُورُ وَرُدُورُ مِرْدُورُ وَرَدُورُ وَرَدُورُ وَرَدُورُ وَرَدُورُ وَرَدُورُ الْمُؤْرِدُورُ وَرَدُورُ وَرُدُورُ وَرَدُورُ وَرُورُ وَرَدُورُ وَرُورُ وَرُورُ وَرُورُ وَرَدُورُ وَرُورُ وَرُورُ وَرُورُ وَالْورُورُ وَرُورُ وَالْورُورُ وَرُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُ وَالْورُورُ وَلَورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُورُ وَالْورُ والْورُورُ وَالْورُورُ والْورُورُ والْورُورُ والْورُورُ والْورُ والْورُورُ والْورُورُ والْورُورُ والْ

8. سِرُد سَعُرُدُوْ

ئُوسِ وَرَيْرَ صَسِرَةُ، وَيُرَّدُّهُ مِنْ مُرَدِّهُ مِنْ مِنْ مُنْ وَسَهُمُهُ مُنْهُ مُودُ مَا 21121.630 مَنْ وَعَيْدُ حِوْدُ مَسِ وَمَدُّوْ مَنْ مُنْ وَيُرَدُّوْنِ مِنْ مُرَدُّهُ مِنْ مِنْ مُنْ وَفَقْ 5.1% مُنْوَدُ عِنْدُ اللَّهُ مِنْ

9. بري برق تايزو وَرِقُ مِيْرُ

تَحْدُةِ بِحَسْرُ دُوْ وَسُرْءُ دُبِرُدُ ﴿ لَيُرْدُونُ سِنْ هُ مُ مُرْدُى فِي صُرْ دُسُوسٌ كَا وَوَقَى كَادُونُ



					دُسوع بر پُروس		
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			1000		1000	2	0200 JVI
							ورزيري برفرد فرط سيرار فراه فرموس
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