## Forward plan for Ethnobotanical Society of Nepal (ESON): 2015 - 2010.

Dr Deborah Long, Kathmandu

November 2014

## Aim of plan:

The aim of this plan is to set a new direction for ESON. After 16 years of operation, ESON has reached a point where new opportunities and challenges require a longer term plan to be put in place to provide stability for the organisation, resilience to change and a clear direction of development. The review of ESON activities from 1998 to 2104 has provided an assessment of successes and highlighted potential areas of development that build on ESON's strengths and place the organisation in a strong position for consolidation. This plan identifies current strengths and builds upon those strengths through five main areas of work and identifies opportunities to develop over the next 6 years.

It also aims to embed ESON into the conservation field in Nepal as a key partner in delivering biological conservation through the application of ethnic traditional knowledge. This plan highlights the contribution ESON can make to delivery of Nepal's commitments under the Convention on Biological Diversity, the Global Strategy for Plant Conservation and the Nagoya protocol.

In the period 2015 - 2020, ESON should:

- 1. <u>Build on its strengths:</u> its expertise and experience to date, its strong and varied partnerships, its successful coordination role, its capacity to raise awareness and providing a mechanism to champion local communities
- 2. <u>Build a sustainable future for the organisation by</u>: gaining appropriate project funding, increasing its membership; reactivating its executive committee & sharing the work load; marketing its achievements & its contributions to local, regional & national issues and staying focussed on key areas of work.

#### Vision:

A country where the rich ethnic diversity and the traditional knowledge held within those communities is valued and underpins the conservation of its rich biological diversity. A country where the benefits arising from the application of traditional knowledge belong to those local communities whose intellectual property it remains.

#### Strapline:

Building a future on plant traditions

## Resources & staffing:

In 2014, ESON is run by a voluntary staff with 12 hour a week financial support. Its progress and success to date has largely been driven by the President of ESON with support from 3 members of the Executive Committee.

#### Competitive unique selling point (USP):

Nepal's rich biological and ethnic diversity results in a very rich depositary of ethnobotanical knowledge. This traditional knowledge, accumulated over decades is a very valuable, but as yet largely untapped, source of information and techniques that can usefully underpin sustainable development meeting the economic, social and cultural needs of Nepal's people, particularly those living in remote areas. ESON has been working to document this knowledge and to use it in local projects as a basis for local community development as well as to conserve native plants and their habitats. Its experience to date and the partnerships it has built place it in a very strong position to guide Nepal towards meeting some

of the objectives of the Nepal Biodiversity Strategy, the Global Strategy for Plant Conservation and the Nagoya Protocol.

ESON's key role and USP therefore is to provide a conduit to get information on what local communities are doing to government resulting in realistic policy realistic that delivers what plants and communities need. The focus should be on finding and promoting case studies that work. This was supported by a participant at the workshop on 17 November, who commented: There is a need in Nepal for realistic case studies, showing how local communities use and depend on local plant resources, to implement across the country and to inform policy. ESON is plugged into local community actions - what are they planting / using, what are the local issues. By communicating these case studies through blogs, policy statements and position statements, ESON can add value and realism to policy decisions.

ESON should in future concentrate on key areas where it can make a clear impact. These are:

- Developing and delivering practical case studies on the ground with local communities
- Facilitating the building and delivery of effective Intellectual Property Rights agreements for local communities and ensuring these are in place for bio prospecting projects
- Promoting the value of wild plants and the indigenous knowledge associated with them to the wider public
- Promoting these case studies to government to guide appropriate policy making and implementation.

ESON needs to draw and maintain a clear distinction between its activities and those at the University. There is confusion between ESON and the Department of Botany, Tribhuvan University and this confusion needs to be cleared up both within ESON and with partners. ESON therefore should not be leading on student projects at PhD or MSc level where students are not directly delivering progress towards ESON's key objectives (above). It should also not get drawn into general ethnobotany student education programmes. It should instead focus on the areas above and use these criteria to prioritise activities to prevent dilution of its very limited resources.

## Membership

ESON's membership currently numbers 69. While it is unrealistic to expect ESON to attain large membership numbers, some growth in membership would be useful. The role of members is varied yet vital to organisations like ESON. See governance and operational issues below. Table 1 suggests target numbers for ESON membership over the period 2015 - 2020 and estimates the 'unrestricted' income that would be derived from the membership.

Table 1: ESON membership

Membership	2014 price	2014	2014	2015	2020	2020	Recommendation
type		number	annual	proposed	target	target	
	1		income	price	number	income	
Ordinary member	Rs 100 registration	-	-12_3	1			Drop registration fee. Admin burden too high.
	fee Rs 100 annual fee	43	Rs 4,300	Rs 200	115	Rs 23,000	
Life member	Rs 2,000 Single payment	12	Rs 0	Rs 3,000 single payment	20	Rs 24,000	
Associate member	Students / researchers:			Rs 100	50	RS	rename Supporter & restrict to individuals. Move all institutions to

	\$50 Professionals: \$100	14	Rs 1,400	0	0	5,000	corporate members. Move professionals into ordinary member
Corporate member	Rs 2,000	0	Rs 0	Rs 5,000	5	Rs 25,000	Institutions
Community member		0	Rs 0	Rs 300 single payment	10	Rs 3,000	New category for village groups. A nominal fee. Objective is to build political weight.
ANNUAL TOTAL		69	Rs 5,700	31	200	Rs 53,000	
Single payment totals	13	J.				Rs 27,000	16

## Main areas of delivery for 2015 - 2020:

The review of ESON activities 1998 - 2014 (Long 2014) has indicated where ESON's strengths lie and how activities can be prioritised to best meet ESON's aims and objectives. Details on these areas of work are given in Table 4.

## Documenting traditional knowledge

 Ensuring Intellectual Property Rights from bioprospecting are established and belong to local communities & ESON

## **Building capacity**

- Training the next generation of traditional healers, farmers & foresters and govt officials
- Providing mechanisms to build local community control over resources & access to cash income

## Raising awareness

- Increasing ESON's membership,
- Promoting ESON and its work
- Promoting ethnobotany and the contributions it can make to conservation of natural resources, science and sustainable development

## Demonstrating local sustainable development based on sustainable plant use

- Providing local community access to information
- Supporting sustainable, effective, long term local healthcare

#### Priority areas for ESON

ESON should continue to focus its efforts in the geographic areas where it has already built up a strong reputation and has established strong partnerships on the ground. These areas, in my view, are:

- Rasuwa District and Langtang National Park
- Dhading District and Manaslu Conservation Area
- Kachenjunga Conservation Area

## Criteria to assess project priorities, in order of importance:

- 1. Does the project deliver at least one of ESON's aims?
- 2. Does the project provide a case study that can be promoted widely and would be applicable to other sites in Nepal?
- 3. Are the local partnerships already in place?
- 4. Does the project build on established projects to meet local expectations and needs?
- 5. Does the project occur in one of ESON's geographic priority areas?
- 6. Is the project fully funded and includes full overhead recovery?

If the answers to the all above questions are yes, the project should be considered a priority for ESON to deliver.

### Operational issues:

ESON needs to increase its funding both through fully funded projects and through the generation of unrestricted funding to provide it with some independence and with capacity to continue to deliver between projects. With income largely derived from project delivery, ESON risks a stop / start delivery model that cannot build momentum and presence.

## Financial opportunities:

ESON has built very effective partnerships with some national funding organisations and ESON should work hard to maintain these relationships. Projects for roll out over the next 6 years must be allocated to named project leads from within ESON's Executive Committee. Full responsibility for project funding and delivery will sit with these leads. Projects should not go ahead unless the project lead has gained full project funding to the satisfaction of the ESON Treasurer and President. Potential funding falls into two broad areas: international and national (Tables 2 and 3). Neither will be easy to attract.

My recommendation is that ESON needs to cover its overheads to build future security for the organisation and should do this in two ways (below). Responsibility for organisations development funding will sit with the identified persons on the Executive Committee.

- 1. Increase ESON membership and consider increasing the current subscriptions rates as well as introduce two new categories for membership: corporate memberships (for organisations and businesses) and community membership for local community organisations. The latter would be as a one off fee and would not contribute significantly to ESON's income but would be significant in building ESON's supporter base in future policy work. Membership fees should be collected annually and should be part of the role of the ESON Finance Support Officer. See Table 1.
- 2. Build overhead costs into all project funding so that the minimum costs of rent, office costs and finance support are covered.

Table 2: Some international funding sources for further investigation.

Funder	Type of project supported	Contact details
UK	Environment:	https://www.gov.uk/international-development-
International	Global Innovation Fund	funding?keywords=&location%5B%5D=nepal&develop
Development	Livelihoods:	ment_sector%5B%5D=livelihoods&eligible_entities%5B
Dept	UK Aid Match	%5D=non-governmental-organisations
	Amplify: collaborative challenge fund	
	Global Poverty Action Fund	
	Community Led Infrastructure Finance	
	Facility	
	Programme partnership arrangement	
DARWIN	Preservation of biodiversity & local	https://www.gov.uk/government/collections/darwin
Initiative	communities through building knowledge &	-initiative-funding-schemes-and-how-to-apply

	capacity, research & implementing international biodiversity agreements. Not suitable for IPR projects because of	
	associated conditions.	
Just Giving	Online fundraising platform. There is a fee to register a charity	www.justgiving.com
Action Aid	Projects on education, food rights & right	Enquiry email sent to Action Aid Nepal at
	to health	mail.nepal@actionaid.org on 5 Nov 2014. No reply received.
UN	Strengthening the enabling environment so	http://www.unep.org/dgef/HowtoAccessGEFFinanci
Environment	that countries can more effectively	ng/tabid/54349/Default.aspx
Programme &	implement commitments made as Parties	
Global	to CBD;	
Environment	Environmental information management,	
Facility	environmental assessments, environmental	A. A. C.
	sustainability, environmental conservation,	
1	environment pollution, analysis & research;	
	Identification and development of tools	
11	and methodologies for conservation and	
1.	sustainable use of biodiversity;	
119	Transboundary conservation and	100
	sustainable use of biodiversity	

Table 3 - some possible national funding sources.

	Tartorial fariality sources.	Ta
Funder	Type of project supported	Contact details
Dept of Plant Resources,	Policy seminars, plant ID training for officials;	Yam Bahadur Thapa, Director
Ministry of Forestry &	sustainable harvesting & cultivation training in	General, Dept. of Plant Resources,
Soil Conservation	the field.	MFSC
	Staff coordinator?	
ICIMOD	Livelihoods	Dr Eklabya Sharma, Director
Second 1	Ecosystem management	Programme Operations
The state of the s	Traditional knowledge and access to benefits	Read 1
1 touchest	Long term ecological and environmental, soico-	
	economic morning, including for eg alpine	1 1
- Intelligible	plants	- Long /
	Regional cooperation, scientific exchange,	
1 1	policy exchange, farmer to farmer exchange.	Frank I
WWF Nepal	Project that conserve Nepal's natural	Anil Manandhar, CEO WWF Nepal
1.00	environment & preserve & support the quality of	
1	life of its people through sustainable	<i>f</i> .
1	livelihoods; 'Sustainable villages'; natural	
	resource management to secure local economic	
1	benefit in Terai arc landscape; Sacred	
1	Himalayan Landscape & Chitwan Annapurna	
1	Landscape	

## Governance and delivery issues:

Development of ESON from 2014 depends on the revitalisation of its Executive Committee. Success can be best assured through the involvement of more people in the delivery of funded projects, supported by the current part time Finance Support Officer and ideally by at least one full time additional member of staff, a project coordinator.

The wider membership of the society must also be expanded to increase the capacity of the society to raise awareness of its existence and the importance of its mission. Members are one of the most cost effective ways to market the organisation, its role in wider society, its subject area and the role it can play in the sustainable development of Nepal. Increasing the membership has the additional benefit of

increasing unrestricted income. This income demonstrates commitment from the members, it demonstrates the value people across Nepal place on native plants and traditional knowledge and it provides a limited source of unrestricted funds that the society can draw on as match project funding or to fund elements of work that other funders are able or willing to support.

## Immediate high priority activities for 2015:

Appoint a lead to update the website at least once a month. Consider setting up a blog and allocate guest blogs on a monthly basis. Deborah Long and Laxmi Raj Joshi have both volunteered to write one.

Print an annual update aimed at the wider public to raise awareness of ESON and the importance of plants. An example is appended. The printed version should be in Nepali.

Consider producing the newsletter as a pdf, downloadable from the website or emailed to members.

Print a new ESON postcard with membership subscriptions on it

All Executive Committee members should become 'ambassadors' for ESON and host seminars to key organisations with whom they have good relationships. These seminars should aim to increase membership and open up new avenues for partnership working and project funding.

Appoint 3 student ambassadors to give talks to student societies talks about ESON and ethnobotany

Appoint to the Executive committee the following people with the new project roles of the Committee made clear: Sanjeev Kumar Rai, Dharma Raj Dangol and Laxmi Raj Joshi. An induction to the committee from established members would be useful to re confirm ESON's aims and USP.

Allocate clear project responsibilities to each member of the Executive committee

## 2015 - 2017 high priority activities:

Run a project workshop at Budathum and write a blog for publication on the website with lots of images: Sneha, Bishnu, Yadu have volunteered to do this.

Bioprospecting project: complete phase 2 delivery of this project. Ensure effective Intellectual Property Rights agreements are in place to ensure full benefit sharing with the local communities. If successful, this agreement will act as a case study for implementation of the Nagoya Protocol in Nepal.

Complete Map NET to cover all native flora & embed within it, appropriate safeguards to establish prior art of traditional knowledge. This should be in partnership with ICIMOD, WWF and Laba Karki, US Patent Right lawyer.

Fund and deliver follow up workshops on sustainable harvest and sustainable cultivation in Rasuwa District.

Set up, with partners, a scholarship scheme to provide amchis & traditional healers in 2 areas with active apprentices

Support HAA in its lobbying of government increases government awareness and resolution to address the issue

Run 1 workshop a year for amchis to increase knowledge exchange & to include primary health care in daily work

Lower priority: Provide advice for the DPR's proposed Ethnobotanical museum.

## 2018 - 2020 high priority activities:

Develop and deliver annual policy seminars for government officials using case studies to illustrate policy needs and gaps.

Fund and provide training and equipment to local communities in Chilime / Gatlang VDC to set up local community owned processing plants to process herbs into essential oils, increasing local income.

Negotiations on the potential for a joint Dhunchne biodiversity visitor centre is properly resourced & promoting plant conservation have been explored and plans are in development.



Outcome	Output	Progress milestones	Dates	Partner	Funder
		enting traditional kno			
	Pro	gramme lead: To be ag			
MAPsNET provides 'prior art' for local communities; MAPsNET is used by got officials to inform local policy making	MAPsNET is fully accessible online to the wider public and to government officials	Database officer appointed Work plan agreed	March 2015 - March 2016	ICIMOD	ICIMOD
Model agreements have been drawn up ready for use in the KREB funded bioprospecting project phase 3	Case study to promote across Nepal on equitable sharing of benefits	Desk study of IPR examples complete Draft agreement discussed		Laba Karki, US Patent Right lawyer	
KREB phase 3	30 species of plants investigated & potential benefits secured for local community	IPR agreement in place Students appointed	April 2015 - December 2015	KRIBB Dept Biotechology, TU	KRIBB
	print.	Building capacity			
		gramme lead: To be ag		100	
Sustainable harvesting practices are in place & monitored by local communities	2 workshops per year in different communities for local farmers & foresters on sustainable harvesting techniques & monitoring limits	Funding in place Target species agreed Location & partners agreed	2015 - 2017	FECOFUN Manekor Society	Action Aid
Local farmers and foresters are generating cash incomes through cultivation of marketable medicinal plants	2 workshops per year in different communities for local farmers & foresters on cultivation of suitable medicinal plants to generate cash income	Funding in place Target species agreed Location & partners agreed	2015 - 2017	FECOFUN	Action Aid
Community	Skills and equipment to process herbs into	Community partner	2017 - 2020	Practical Action	Action Aid

enterprises are	essential oils to add value have been	identified		Nepal	
processing raw	provided in Chilime / Gatlang VDC.	Funding partner in	Br.		
sustainably	144 5	place	1 / 1		
produced herbs into		Delivery partners in	- 1 W. J.		
marketable	1 Total T	place		1	
products	1 -	Business mentor		1.7	
	120	identified			
Community	Negotiation training enables local District	Funding in place	2015 - 2017	FECOFUN	
representatives are	user Groups to negotiate better prices on	Training partner		-1	
gaining better	behalf of the community	identified		1	
prices fro local	/ 1/2	Training programme		W.1	
products as a result	100	agreed		1 100	
of trinaing		TALL		Fr. A. A.	
Community	Provide regular crop price updates via SMS	Funding in place	2015	FECOFUN	Action Aid
representatives are	to the local FECOFUN User groups	Technical partner in			
aware of current		place		1 70 1	
trading prices of	7	Pilot trial complete		AL.	
the herbs they are		Phased roll out			
growing	Friend St.	agreed			
Local farmers are	Provide nursery management training in	Funding in place	2015 - 2017	FECOFUN	
sourcing new crops	Gatlang to broaden cultivation of new	Delivery partners		Gatlang Himalayan	
from local nurseries	crops.	agreed		Herb Cooperative	
	Land	Business mentor		Unique Lunch Place	
		identified	0045 0000	nursery, Goljung	
Government	1 workshop per year provided on key plant	Workshop template	2015 - 2020	Institute of forestry	
officials are better	identification, including protected species	agreed		TU	
equipped to	1	Project timescale			
identify restricted		agreed			
plants and those	1				
that can be traded				1	
without permits.  Plant ID skills have	1 workshop a year for Napalia athnia	Eunding in place	International –	WWF Nepal	WWF Nepal
improved amongst	1 workshop a year for Nepal's ethnic tribes to attend a workshop to learn about	Funding in place Workshop template	Indigenous People	www wepai	www.nepai
traditional healers	plant id & to share knowledge.	agreed	Day 2015	1	
& they can share	plant lu & to share knowledge.	Project timescale	Day 2013		
knowledge &		agreed			
support		agreeu			
συρμοι τ			400		

	Demonstrating local sustainable development based on sustainable plant use					
		Programme lead: To be ag	greed			
Local traditional	Amchis & traditional healers in 2	Partners in place	1111	HAA	Drokpa	
healers are passing	areas have active apprentices	Funding in place	- REPUTATION	Ayurvedic centre	Ministry of Local	
their knowledge	The same of	Pilot scheme complete		for Research &	Development	
onto and without	1 200	Scholarship marketing in		Training	Dept of health	
whom the village	1 - 5	place				
will be without	1 Part	Recruitment scheme in	4			
local healthcare.	1 3 7	place				
Tibetan medicine is	Support HAA in its lobbying of	Delivery plan agreed		HAA		
recognised by	government increases government	with partners	1.7			
government;	awareness and resolution to address		7 %	1 1900		
certification is in	the issue			LAY!		
place in Nepal; and						
amchis have access						
to regular income				1 70 1		
support				21		
Amchis knowledge	1 workshop a year for amchis to	Funding in place		HAA	WWF	
is thriving within an	increase knowledge exchange & to	Delivery partners in				
active network of	include primary health care in daily	place				
practising amchis	work	Workshop template		Lower 1		
	James Committee of the	agreed		6. 10		
T ADTO		Project timescale agreed		1100		
Training at ARTC	Primary health care modules on child	Funding in place		HAA	Action Aid	
and HAA includes	birth and care, community health and	Delivery partners in		Ayurvedic Research		
primary health care	eye care are part of regular training	place		& Training Centre		
issues for	delivery	Workshop template		(ARTC)		
traditional healers		agreed				
to roll out in rural	1	Pilot project complete				
areas Herb & NTFP	A member of ESON's Executive	Project timescale agreed Invitation received &	2015 onwards	LINICO		
			2015 ONWARDS	HNCC		
Committee has	Committee sits on HNCC	accepted				
access to expertise on medicinal plants				1		
on medicinal plants	1	Daising awareness				
	Raising awareness  Programme lead: To be agreed					
ESON and its work	1 annual newsletter available online	Schedule in place	2015	N/A	Relevant corporate	
ESON AND ITS WOLK	i annual newstetter available offille	Schedule III place	2013	IN/A	Refevant corporate	

Name and Address of the Owner, where

are widely	1 annual summary printed & distributed to	Contributions	2016		sponsors
recognised	members & partners	received in time	2017		
. 000g00u	Website updates are applied at least twice	Web master	2018		
	a year	appointed	2019		
	All project final reports are the subject of	Press release	2020	1	
	press releases to relevant press contacts	proforma in place		1	
Ethnobotany is	Ethnobotany is referenced in relevant	Policy contributions	2016	WWF Nepal (in kind)	
central to the	policy documents	marketed	2017	Bird Conservation	
development of	ESON Executive Committee Members'	Mentoring scheme	2018	Nepal (in kind)	
sustainable plant	expertise is requested on govt committees	agreed	2019		
use & its value to	3	Briefings available	2020	C . 1	
Nepal is widely	1 - 8	online	1 1	1	
recognised	109	7 1	- N	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Visitors and local	A joint Dhunchne biodiversity visitor	Partners in	Start negotiations in	Manekor Society	NTNC
schools use a fully	centre is properly resourced & promoting	negotiation	2015	Langtang Area	
resourced joint	plant conservation	Funding package		Conservation	
biodiversity centre		agreed		Concern Society	
in Dhunche		Centre design		http://laccos.org.np/	
	Thomas I	improved			
		janisational developm		and the same of	
		ramme lead: To be ag		May at 1	
ESON has a full time	One full time project coordinator	Funding in place	In post by 2017		
Project Coordinator	1 Total	Job description		72	
in place to deliver	1 mans	agreed		Person I	
the forward plan	1	Recruitment advert	II .	Annual I	
	15-54	approved		1771	
ESON's financial	Part time Financial Support	Funding in place	Ongoing		Membership &
requirements are	A Committee of the Comm	Appraisal & training		1	project overhead
met in a timely &		scheme in place			funding
efficient fashion					
ESON's overheads	Overheads	Overhead cost	Ongoing	1	Membership &
are covered		recovery in all			project overhead
		project bids		1	funding

#### Post 2020

There are areas of work that could be developed in the lifetime of this plan ready for delivery post 2020. Given the limited capacity of ESON in 2014, it would make sense to put in place a plan to build ESON's capacity to influence policy. This approach was supported by participants at the workshop on 17 November 2014. Getting the right policies in place for plant conservation and the protection of indigenous knowledge has the potential to have wide reaching impacts beyond project areas. This is a relatively new area of work for ESON. Nonetheless, building partnerships with key organisations, with this aim in mind, should continue. Key partners include the Department of Plant Resources and WWF Nepal who are already very active on plant conservation and local community policy development. Bird Conservation Nepal would be a useful partner to approach with regard to providing a mentoring service to project staff who may require training in policy matters. Some initial areas of work to explore in future include:

- Identify and advise on gaps in plant policy: during the evaluation many people mentioned current gaps in plant policy. These need to be clearly scoped through conversations with officials, local community stakeholders and plant specialists to identify what those gaps are and how they might best be filled. Once a policy gap has been identified, the Bird Conservation Nepal approach should be adopted to construct a time limited project aiming to produce policy advice
- 2. Facilitate training in different government departments to increase inter department communication and build skill levels amongst officials. This should include key plant identification on CITES species, national priority herbs and plants on HMG protection lists and tax / royalty issues listed below.
- Advise government on effective implementation of the Herb and NTFP Development Policy using
  case studies from the field to structure realistic models of locally appropriate implementation.
  This includes advising on appropriate action to conserve the 30 national priority herbs identified
  in 2006.
- 4. Support initiatives to investigate tax incentives for farmers and local community processing plants with low interest loans. Consider other mechanisms in addition / instead of bans. To control excessive harvesting through more effective policing, increasing public awareness and empowering local communities to act for example. Simplify tax collection through a single agency. Ensure royalties accrue to local communities.
- 5. Embed IPAs in government policy as areas where effective conservation, collection and cultivation should be prioritised.
- 6. Build a relationship with BCN on a mentoring basis to increase policy skill levels in ESON

#### Review:

This plan should be reviewed in 2016 and adjusted if necessary. Milestones to assess in 2016:

- Responsibilities and roles of the Executive Committee members
- Membership levels
- Active projects and assessments of progress towards project targets
- Number of active partnerships
- Number of newsletters, website updates
- Project prioritisation criteria are they still appropriate?



# ETHNOBOTANICAL SOCIETY OF NEPAL नेपाल जनजाति बनस्पति समाज



The Ethnobotanical Society of Nepal (ESON) is 16 years old. Started in 1998 to coordinate the increasingly important need to include traditional knowledge of the use of Nepal's native plants into sustainable development and natural resource management, ESON is now considering its future.

Look inside to see our progress to date and some of our aspirations for the next few years.

Support our work by becoming a member or making a donation—details on the back page.

**UPDATE NOVEMBER 2014** 

IMAGE: © Eleanor long

Www.eleanorlong.com

ESON AT WORK	
Workshops	
Talking to our partners	
An interview with	
, traditional healer in Budathum, Dhading	

## ESON 2015-2020

# Documenting traditional knowledge

See our database of native plants & traditional knowledge on our website

## Building capacity

Enquire about our next workshop on Indigenous People Day 2015

 Demonstrating local sustainable development based on sustainable plant use

Join our next amchi networking event

Raising awareness

Have a look at our website

Organisational development

Join us



## Find out more about ESON at:

Www.eson.org.np

Follow some recent activities on www.valuingwildplants.wordpress.com

# Support our work & receive our newsletter, invitations to events & email updates:

Ordinary membership: RS 200

Life membership: Rs 3,000 (single payment)

Student; Rs 100

Institutions: Rs 5,000

Community groups: Rs 500 (single payment)

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