STEP 2: Engage

Stakeholder Name	Description	Category	Level	S2S segment	S2S sub-segment	Interest	Influence	Activities	Additional Comments
Farmers	Farming activities are highly	Primary	Local	Land system	Rural / Urban	Strong	Weak		Loss of available productive land may
	significant in the sub-basin, with up								result in loss of income generating
	to 83% of land being used for this purpose. Such activities are not								activities, an increase in costs to service
	limited to rural areas, but can be								remaining land, and impacts on transport. The primary stakeholders are
	found in urban and peri urban areas								important to include to convey the
	also. Farmers can be affected by the								impacts as well as to build the political
	loss of productive land due to								will to do something to reduce those
	erosion.								impacts. They also are used in the
	C. OSIGIII								selection of indicators, i.e., how do the
									selected interventions reduce impacts to
									the primary stakeholders.
Local Community	Local communities include both	Primary	Basin	Land system	Rural / Urban	Moderate	Weak		The type and intensity of the impact
· ·	urban and rural locations. The type	,		,					from sediment will depend on the type
	and intensity of the impact from								and location of the local community, but
	sediment will depend on the type								in rural area it is often reduction in
	and location of the local community,								available land whilst in urban areas it is
	but in rural areas it is often reduction								potential flooding that is a key concern.
	in available land whilst in urban								The primary stakeholders are important
	areas it is potential flooding that is a								to include to convey the impacts as well
	key concern.								as to build the political will to do
									something to reduce those impacts. They
									also are used in the selection of
									indicators, i.e., how do the selected
									interventions reduce impacts to the
									primary stakeholders.
Fisherman	Fish is an important source of local	Primary	Local	Freshwater system	Lake	Moderate	Weak		The livelihood of fisherman are directly
	protein as well as a resource used to								connected to the state of the fishery.
	support the tourism industry.								These primary stakeholders are
	Sediment can impact on fisherman in								important to include to convey the
	many different ways including								impacts as well as to build the political
	impacts on recruitment, product quality, fish catch, and ease of								will to do something to reduce those impacts. Their needs are also strongly
	transportation								connected to the state of local
	ti alispoi tatioli								ecosystems, so their experiences are
									used in the selection of indicators, i.e.,
									how do the selected interventions
									reduce impacts on the primary
									stakeholders.
Construction Industry	Rapid urban growth in Hawassa has	Target	Local	Land system	Urban	Weak	Strong		Engage with governance institutions to
· ·	increased demand for building	· ·		,			, and the second		reduce impacts in hotspots, whether
	materials including sand.								direct removal of materials or use of
	Anecdotally, sand mining provides								gullies as transport networks. Work with
	significant employment for youth								governance insitutions to find
	and construction interests are driving								alternatives, incluing techniques,
	the illegal sourcing of sand in many								locations, and income options.
	parts of the Hawassa sub-basin								
							ļ		
Agricultural Community	Agricultural communities include	Target	Basin	Land system	Rural / Urban	Moderate	Weak		
	both rural and peri-urban locations.								
	The type and intensity of the impact		1	1			1		
	on sediment flow from their								
	behaviours and practices and the		1	1			1		
	location of the local community. In		1	1			1		
	uppper catchments, the conversion								
	of other land types to cultivated land is the key concern, whereas in		1	1			ĺ		
	established agricultural lands, it may								
	be the type of management that		1	1			1		
	creates sediment challenges.		1	1			1		
	or cutes seulment challenges.		l	1	I	l	1	I .	1

Stakeholder Name	Description	Category	Level	S2S segment	S2S sub-segment	Interest	Influence	Activities	Additional Comments
Pastoralists	Pastoral communities are mainly	Target	Basin	Land system	Rural / Urban	Weak	Weak		Use managed water points and sources
	found in rural locations throughout								as opposed to direct access to water
	the sub-basin. The type and intensity								bodies and avoid livestock grazing in
	of their impact on sediment flow								riparian areas, and overgrazing in upper
	from their behaviours and practices								and low sub-catchments.
	will differ, but a key concern is overstocking rates and watering that								
	increases localised flows of sediment								
	in riparian locations.								
Hawassa Municipality	Urban authorities are a unit of	Target	Municipal	Land system	Urban	Moderate	Moderate		Esnure that local planning and
	governance that provides services,								construction permitting doesnt increase
	but can also be affected by impacts								sediment flows into Lake Hawassa.
	of plastic litter, including increased								Undertake improved urban planning and
	costs due to clean-up, damage to								solid waste activities that will result in
	infrastructure, and impact on								reduced sediment loads, and investment
Rural Community	reputation. Local communities can be affected	Target	Basin	Land system	Rural / Urban	Strong	Weak		into services.
Rul al Community	by plastic litter in several different	Target	חמאווו	Lanu system	Nurdi / Ulbali	JUIONE	vvedk		
	ways. In terms of Hawassa, the								
	impacts on local fisheries, increased								
	costs associated with service								
	provision, and the role of plastic								
	litter in exacerbating urban flooding								
	are importants impacts to consider.								
Sand Miners		Target	Basin	Land system	Rural / Urban	Weak	Moderate		Reduce impacts in hotspots. Work with
	increased demand for building								governance insitutions to find
	materials including sand.								alternatives, incluing techniques,
	Anecdotally, sand mining provides								locations, and income options.
	significant employment for youth. It								
	is often illegal and therefore less easy to manage or to legitimately								
	introduce necessary standards to								
	mitigate its impact.								
Natural Resources Offices	These regional bureaus are	Enabling	State	Land system	Rural / Urban	Moderate	Weak		
	responsible for the management of	Ü		,					
	the environmental impact of new								
	activities, controlling pollution,								
	supporting policies and strategies								
	from MEFCC at the Federal level.								
	Wetlands identification, delineation,								
	and implementation of community-								
	based management are also done by this bureau.								
RVLBDO	As well as the Basin Development	Enabling	Basin	Freshwater system	Rural / Urban	Strong	Moderate		
	Authority hosted at the Federal level,	zabiiiig	563111	cowater system	narar, orban	St. Ong	dcrutc		
	there are local offices working in								
	different basins across Ethiopia. The								
	Office has an important role in								
	coordinating different interventions								
	on the sediment flow at the local								
	level.								
Agricultural Offices	This regional bureau is responsible	Enabling	State	Land system	Rural / Urban	Moderate	Strong		Continue to provide, and possibly
	for the management and promotion								increase, support for sediment
	of water activities at a state level. It								management and erosion reduction
	mainly focuses on the development, operation and maintenance of rural								activities to be carried out in rural areas,
	(and urban) water supply systems in								including though policies, resources and capacity building.
	the regions; and also irrigation								capacity building.
	developments.								
	- r - · ·		•		1				

Stakeholder Name The internation institute The internation institute in the internation institute institute in the internation in the internation institute i	0.1.1.11.11	5 14								
Supports a range of development activities in Hewass and basin including resources and caser's business for capacity business paper for capacity business paper for capacity business and the capacity business and capacity business and capacity business and the capacity of activities in Ethologia are designed to support sustainable land management, and this expertice can be dain in the local programman. Supporting Supporting Activities, including within the activities in Hewass subbasin, including resource and capacity business. The activities in Hewass subbasin, including resource and capacity business. The activities in Hewass subbasin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business. The activities in Hewass sub-basin, including resource and capacity business and activities in Hewass sub-basin, including resource and capacity business					_	· ·			Activities	
scriptists, including resources and capacity building in the VRJBO, basin plan amendment, and visite and provide support of support substaineds let and management. And this expertise can be done into local programmes. OIZ This international institution. Supporting discharge a member of support substaineds let and management. And this expertise can be done into local programmes. Supporting discharge a member of supports are are of development activities, including within and supports are are of development activities, including within and supports are are of development activities, including within and supports are are of development activities, including within and supports are development activities, including visities in Havesta sub-basin including resources and capacity building. Weak Universities [Hawassa sub-basin swingling are designed to support of MWPA A number of activities in Havesta sub-basin including resources and capacity building. Weak Universities [Hawassa Subvivity] Universities [Hawassa Subvivity] Versities are deal of a member of the subvivies in Havesta sub-basin including resources and capacity building. National research individual provide support and local leadership for sustainable and management activities in Havesta sub-basin including resources and capacity building. Provide support and local leadership for expension con addressing sealment flows and exposition (mixtures provide support and local leadership for expension con addressing sealment flows and exposition (mixtures provide support and local leadership for expension con addressing sealment flows and exposition from the event of the search in the search and expension for the event of the search in the leadership for expension con addressing sealment flows and exposition for the search in the search of the search in the leadership for expension of the search in the leadership for the lea	SIWI		Supporting	Global	Freshwater system	Urban / Rural	Strong	Weak		
For capacity building, in the RVABOD, basin plan amendment, and wider landscape planning. A number of activities in Ethiopia or elegisted to the capacity of activities in Ethiopia or elegisted to the capacity of activities in the capacity of disease and the capacity of activities in the capacity of disease and the capacity of activities in the capacity of activiti										-
Dasin plan amendment, and violar substitutes in Etitopia are designed to storities in Etitopia are designed to support sustainable land research institution and of the sepertic can be drawn with the preparation of the sepertic can be drawn with the properties of the sepertic can be drawn with the properties of the sepertic can be drawn with the properties of the sepertic can be drawn including members of the sepertic can be drawn included in the separation of the										
Landiscape planning. A number of activities in Etholica are delegand to support sustainable land management, and this expertise can be drawn into local programmes. Discontinuous control of the programmes of the delegand of supports a range of development activities, including within the Hawassa sub-basin and is a member of IWASP. A number of activities in Falvassas sub-basin, including the feature of IWASP. A number of activities in Falvassas sub-basin, including the feature of IWASP. A number of activities in Falvassas sub-basin, including the feature of IWASP. A number of activities in Falvassas sub-basin, including the feature of IWASP. A number of activities in Falvassas sub-basin, including the feature of IWASP. A number of activities in Falvassas sub-basin, including resources and capacity building. Universities (Hawassa University) Discontinuous and encision control. In Strong are designed to support activities in Falvassas sub-basin, including resources and capacity building. Provide support and scalar land programmes. In Strong are designed to support activities in Falvassas sub-basin, including resources and capacity building. Provide support and scalar land programmes. In Strong are designed to support and scalar land programmes are designed from a number of the resources and capacity building. Promote the need so use control and pays a so be a capacity for bringin in International expertise of dement designed and expertise on and capacity building. And occurrence on addressing sediment flows and erosion control, and may also be a capacity of bringin in International expertise of demend accessing. Friends of Like Hawassa is a popular tourist. In the university of the color to inpring a resource and pays for bringin in International expertise if demend accessing. Friends of Like Hawassa is a popular tourist. In the university of the color to inpring a resource and pays the building. And occurrence and pays the building. And occurrence and pays the building. And occurrence and pays the										building.
activities in Ethiopia are designed to support and this expertise on to drive international programmes. GIZ This international institution support an ange of development, activities, including within the Hawass sub-basis and, including within the Hawass sub-basis and, including within the Hawass sub-basis and, including resources and capacity building. Universities (Hawassa University) Provides a wealth of knowledge and supporting of the continuous programmes. Provides a wealth of knowledge and supporting a knowledge and supporting a wealth of knowledge and supporting a wealth of knowledge a										
Support sustainable land management, and this expertise on the drawn into local grogrammes. GIZ The International institution substance of the drawn into local grogrammes. GIS apporting might in the properties of the properti										
management, and this expertise can be drown into local programmes. GIZ This international institution support a range of development activities, including within the reason sub-holish and is a member the Heavists sub-holish and is a member the Heavists with holish and is a member that the Heavists with holish and is a member that the Heavists with the Heavist with the H										
De drawn into local programmes. This international institution supports a range of development activities, including exhibits the Hawassa sub-basin and as a member of Wash A number of activities in the supports and basin in all as a member of Wash A number of activities in the wasas sub-basin and as a member of Wash A number of activities in the wasas sub-basin and as a member of Wash A number of activities in the wasas sub-basin and as a member of Wash A number of activities in the wasas sub-basin and as a member of Wash A number of activities in the wasas sub-basin, including resources and capacity building. Provide support and local leadership for south and the provide support and local leadership for south and		1 11								
This international institution supports a range of development activities, including resources and capetry building. Global Land system Urban / Rural Strong Moderate Provide support for sustainable land management activities in Hawassa sub-basin, including resources and capacity building. Universities (Newsasa University) Provide a wealth of knowledge and experience on addressing sediment flows and erosion control. Research institutes National research institutes Strowledge and experience on addressing sediment flow and experience										
supports a range of development activities, including within the Hawassa sub-basin and is a member of MxSP. A number of activities in Ethiopia are designed to support sustainable land management, and this expertite can be drawn into local programmes. Universities (Hawassa University) Provides a wealth of Isnowledge and experience on addressing sediment flows and eroson control. Research institutes National research institutes provide a wealth of Isnowledge and experience on addressing sediment flows and eroson control, and may also be a catalyst for bringing in international expertice if deemed necessary. Hotels & Resorts Hawass is a popular tourist destination with many hotels located in the urban area, and management activities in Hawassa sub-basin, including resources and capacity supporting approximate to the provided page of the support and local leadership for sustainable land management activities in Hawassa sub-basin, including resources and capacity supporting approximate to the provided page of the support and local leadership for sustainable land management activities in Hawassa sub-basin, including resources and capacity supporting approximate flows and eroson control. Advocate for context-specific responses to the provided page and experience on addressing sediment flows and eroson control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Haves a sopoular tourist destination with many hotels located in the urban area, and management activities in Hawassa is a popular tourist destination with many hotels located in the urban area, and management activities and responses to lake and management activities and responses that reduce pressure on lake Hawassa, a well as conducting advocate, or acceptance and acceptance a										
activities, noticiding within the Hawassa sub-basin and is a member of Na/SP. A number of activities in Ethiopia are designed to support sustainable land management, and this spertise can be drawn into local programmes. Universities (Hawassa University) Unive	GIZ		Supporting	Global	Land system	Urban / Rural	Strong	Moderate		* *
Navassa sub-basin and is a member of fifthings are designed to support substainable land management, and this expertises can be drawn into local programmes. Universities (Hawassa University) Provides a wealth of knowledge and experience on addressing sediment flows and erosion control. National research institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosion control. National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosion control, and wealth of knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Notels & Resorts Hawassa is a popular tourist destination with management and regional experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Notels & Resorts Hawassa is a popular tourist destination with man mare, and many tools to cataly for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many tools to cataly for context-specific responses to managing local sediment challenges. Friends of Lake Hawassa Friends of Lake Hawassa This is an informal multi-stakeholder partnership, Among other activities, it supports activities that reduce pressure on lake Hawassa, as well as conducting advocacy on ecosystem.										-
of IMASP. A number of activities in Ethiopia are designed to support sustainable land management, and this expertise can be drawn into local programmes. Universities (Hawassa University) Provides awasth of knowledge and experience on addressing sediment (hallenges) A avoid of research institutes provide a wealth of knowledge and experience on addressing sediment (hows and endous control, and may also be a catalyst for bringing in international apprent of the international apprent of the bringing in international apprent of the		_								
Ethiopia are designed to support sustainable land management, and this expertise can be drawn into local programmes. Universities (Hawassa University) Provides a wealth of knowledge and experience on addressings sediment flows and erosion control. National research institutes provide a wealth of knowledge and experience on addressings sediment flows and erosion control. National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosion control. National research institutes provide a wealth of knowledge and experience on addressing sediment flow and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Notels & Resorts Hotels & Resorts Hawassa is a popular fourist destination with man photels located in the urban area, and many dose to Lake Hawassa substitute flows in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows expectably through construction phases on new buildings. Friends of Lake Hawassa Sale is a significant source of sediment flows expectably through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through construction phase on new buildings. I support setting through the setting through construction phase on the setting through through construction phase on new buildings. I support setting through the sett										building.
sustainable land management, and this expertise can be drawn into local programmes. Universities (Hawassa University) Provides a wealth of knowledge and experience on addressing sediment flows and erosin control. Research institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosin control. Supporting Absolute resources and capacity building. Research institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosin control, and may also be a carbafty for bringing in international expertise if deemed nucessary. Hotels & Resorts Hotels										
this expertises can be drawn into local programmes. Universities (Hawassa University) Provides a wealth of knowledge and experience on addressing sediment flows and erosine control. Research institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosine control. National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosine control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Houses a Resort in the urban area, and many close to Lake Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa is a significant source of sediment flows on erosine close to riparian areas or lakeside, can be a significant source of sediment flows experience on addressing sediment flows and erosine control, and many also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa is close to practice of the processes meets national and regional standards and obligations, with view to minimising flows into Lake Hawassa. Friends of Lake Hawassa in finding the processes meets national and regional standards and obligations, with view to minimising flows into Lake Hawassa. Friends of Lake Hawassa a conducting advocacy on ecosystem										
Universities (Hawassa University) Provides a wealth of knowledge and experience on addressing sediment flows and erosin control. Research institutes Altional research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosin control. Research institutes Altional research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosin control, and may also be a catalysic for bringing in international expertise if deemed necessary. Hotels & Resorts Hotels										
Universities (Hawassa University) Provides a wealth of Knowledge and experience on addressing sediment flows and erosion control. National research institutes National research institutes provide a wealth of Knowledge and experience on addressing sediment flows and erosion control. National research institutes provide a wealth of Knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international sepertise of deemed necessary. Hotels & Resorts Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many dose to Lake Hawassa itself. Growth in the industry, often close to riginaria areas or lakeside, can be a significant sediment flows or lakeside, can be a significant sediment flows be provided by the provide support and local leadership for sustainable and management activities provide a wealth of knowledge and experience on addressing sediment activities in Hawassa is a popular tourist destination with many hotels located in the urban area, and many dose to Lake Hawassa itself. Growth in the industry, often close to riginaria areas or lakeside, can be a significant sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder and impact on Lake Hawassa, as well as conducting advocacy on ecosystem of the provide and impact on Lake Hawassa. Provides support and local leadership for sustainable and management activities and responses that reduce sediment flow and impact on Lake Hawassa.		*								
flows and erosion control. Research institutes National research institutes or was a supporting a wealth of knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hotels & Resorts House a knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts House a knowledge and expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa is self. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities and response still reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem. Basin Land system Urban Moderate Weak Moderate Moderate Moderate Friends of Lake Hawassa Moderate Ensure that construction activities on minimising flows into Lake Hawassa. In this is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem.	Universities (Hawassa University)		Supporting	National	Land system	Urban	Moderate	Weak		Provide support and local leadership for
Research Institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international experts if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many dose to take Hawassa itself. Growth in the industry, often close to irpainar areas or lakeside, can be a significant source of sediment flows nontruction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, a supporting transported by the partnership. Among other activities, and may be a conducting advocacy on ecosystem. Research Institutes National research institutes provide a wealth of knowledge and experience on addressing sediment the challenges. Provide support and local leadership for sustainable land management activities in Hawassa sub-basin, including resources and capacity by luding. Advocate for context-specific responses to managing local sediment challenges. Provide support and local leadership for sustainable land management activities in Hawassa sub-basin, including resources and capacity by luding. Advocate for context-specific responses to managing local sediment challenges. Basin Land system Urban Moderate Moderate Ensure that construction activities and responses that reduce partnership. Among other activities, and responses that reduce partnership. Among other activities and responses that reduce engonses that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem.		experience on addressing sediment								sustainable land management activities
Research Institutes National research institutes provide a proaches specific approaches a wealth of knowledge and experience on addressing sediment flows and reconstruction and expertise of the provide support and local leadership for a wealth of knowledge and experience on addressing sediment flows and reconstruction and provides supporting and pay also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa is a form with many hotels located in the urban area, and many close to Lake Hawassa itself forwhin in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows postful through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Land system Urban Moderate Weak Provide support and local leadership for sustainable and management activities in Hawassa in Hawassa with the local leadership for a sustainable and management activities and resources of a supporting destination with many hotels located in the urban area, and many close to Lake Hawassa This is an informal multi-stakeholder buildings. Friends of Lake Hawassa This is an informal multi-stakeholder buildings. Friends of Lake Hawassa This is an informal multi-stakeholder buildings. Friends of Lake Hawassa and the proposed and the partnership. Among other activities, and responses that reduce sediment flow and impact on Lake Hawassa.		flows and erosion control.								in Hawassa sub-basin, including
Research Institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Research Institutes Weak Provide support and local leadership for sustainable land management activities in Hawassa sub-basin, including resources and capacity building. Advocate for context-specific responses to managing local sediment challenges. Supporting Basin Land system Urban Moderate Moderate Moderate Friends of Lake Hawassa Moderate Ensure that construction activities processes meets national and regional standards and obligations, with a view to minimising flows into Lake Hawassa. Friends of Lake Hawassa This is an informal multi-stakeholder supporting partnership. Among other activities, and the reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Moderate Continue to advocate for activities and responses that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem										resources and capacity building. Promote
Research Institutes National research institutes provide a wealth of knowledge and experience on addressing sediment flows and erosino control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself, forwith in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, and impact on Lake Hawassa, as well as conducting advocave or ecosystem Author of the control of the contro										the need to use context-specific
Research institutes National research institutes provide a wealth of knowledge and wealth of knowledge and wealth of knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem National Land system Urban Moderate Weak Provide support and local leadership for sustainable and management activities in Hawassa ub-basin, including resources and capacity building. Supporting National Land system Urban Moderate Moderate Moderate Moderate Moderate Finance Moderate Finance Moderate Finance Moderate Finance Moderate Finance Moderate Anticological Support and Incal leadership for sustainable and management activities and resources and capacity building. Advocate for context-specific responses that reduce personness that reduce gediment flow and impact on Lake Hawassa.										
a wealth of knowledge and experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Susporting Basin Land system Urban Moderate Moderate Moderate Moderate Moderate Moderate Friends of Lake Hawassa Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa.										
experience on addressing sediment flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hotels	Research Institutes		Supporting	National	Land system	Urban	Moderate	Weak		1.1
flows and erosion control, and may also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flow entirely through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Hotels & Resorts Moderate Whoderate Moderate Moderate Moderate Moderate Moderate Moderate Finsure Macroscopic Moderate Friends of Lake Hawassa Rural / Urban Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa.		_								
also be a catalyst for bringing in international expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Advocate for context-specific responses to to managing local sediment challenges. Basin Land system Urban Moderate Moderate Moderate Moderate Finsure that construction activities processes meets national and regional standards and obligations, with a view to minimising flows into Lake Hawassa. Supporting as a minimization of the context of		_ ·								
International expertise if deemed necessary. Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa is left. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem										
Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem The late of the control of										
Hotels & Resorts Hawassa is a popular tourist destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Hotels & Resorts Basin Land system Urban Moderate Moderate Moderate Moderate Moderate Ensure that construction activities processes meets national and regional standards and obligations, with a view to minimising flows into Lake Hawassa. Supporting Supporting Supporting Supporting Supporting Supporting Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa. Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa.		· ·								to managing local sediment challenges.
destination with many hotels located in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem The processes meets national and regional standards and obligations, with a view to minimising flows into Lake Hawassa. Rural / Urban Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa. Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa.	Hotels & Resorts	'	Supporting	Basin	Land system	Urban	Moderate	Moderate		Ensure that construction activities
in the urban area, and many close to Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem The provided of the partnership of										
Lake Hawassa itself. Growth in the industry, often close to riparian areas or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Each Hawassa itself. Growth in the industry, often close to riparian areas or lake Hawassa. Minimising flows into Lake Hawassa. Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa.		· ·								
or lakeside, can be a significant source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem The partnership of the partnersh										
source of sediment flows especially through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Rural / Urban Strong Moderate Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa. Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa.		industry, often close to riparian areas								
through construction phases on new buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem The partnership of Lake Hawassa, as well as conducting advocacy on ecosystem This is an informal multi-stakeholder partnership. Basin Land system Rural / Urban Rural / Urban Strong Moderate Though on the partnership of the partner		or lakeside, can be a significant								
buildings. Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem Basin Land system Rural / Urban Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa. and impact on Lake Hawassa.		source of sediment flows especially		1						
Friends of Lake Hawassa This is an informal multi-stakeholder partnership. Among other activities, it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem This is an informal multi-stakeholder partnership. Among other activities, and system Rural / Urban Strong Moderate Continue to advocate for activities and responses that reduce sediment flow and impact on Lake Hawassa. Friends of Lake Hawassa Supporting in the system of the syst		-								
partnership. Among other activities, it supports activities that reduce sediment flow it supports activities that reduce pressure on Lake Hawassa, as well as conducting advocacy on ecosystem							ļ			
it supports activities that reduce and impact on Lake Hawassa. pressure on Lake Hawassa, as well as conducting advocacy on ecosystem	Friends of Lake Hawassa		Supporting	Basin	Land system	Rural / Urban	Strong	Moderate		
pressure on Lake Hawassa, as well as conducting advocacy on ecosystem										·
conducting advocacy on ecosystem		15.5								and impact on Lake Hawassa.
			1	1						
protection and enhancement										
		protection and ennancement					 			