

	Company Name: የኢትዮጵያ የደረጃዎች ኤጀንሲ ETHIOPIAN STANDARDS AGENCY	Document No.: OF/ESA/SDD/034
	Title: ES DRAFT UPLOAD REQUEST FORM FOR PUBLIC COMMENTS	Issue No.: 3

This form is used to maintain uniformity and consistency in uploading the list of draft documents for the development of Ethiopian standards for public comment.

1. The draft documents submitted for uploading shall be displayed using the table shown below:-

ESA invites the public to comment on the following draft Ethiopian standards :-

Field	Title	Number of Standards under development			With drawal	Total
		New	Reaffirmation	Revision		
Environment, Health & Safety	Ergonomics-Accessible design Auditory signals for consumer products	✓				
	Ergonomics-Accessible design Sound pressure levels of auditory signals for consumer products	✓				
	Assistive products for persons with vision impairments and persons with vision and hearing impairments— Acoustic and tactile signals for pedestrian traffic lights	✓				
	Acoustics-Determination of occupational noise exposure -Engineering method	✓				
	Acoustics-Assessment of noise annoyance by means of social and socio-acoustic surveys	✓				
	Acoustics-Stationary audible warning devices used outdoors -Part2:Precision methods for determination of sound emission quantities	✓				
	Acoustics-Attenuation of Sound during propagation outdoors- Part 1: Calculation of the absorption of Sound by the atmosphere	✓				
	Acoustics-Attenuation of sound during propagation outdoors- Part 2: General method of calculation	✓				
	Acoustics-Sounds cape Part 1: Definition and conceptual framework	✓				



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	Acoustics-Measurement of noise inside motor vehicles	✓				
	Acoustics- Frequency-weighting characteristic for infrasound measurements	✓				
	Acoustics-Stationary audible warning devices used outdoors-Part 1: Field measurements for determination of sound emission quantities	✓				
	Acoustics-Measurement of noise emitted by two-wheeled mopeds in motion - Engineering method	✓				
	Underwater acoustics Quantities and procedures for description Part 1: Requirements for precision measurements in deep water	✓				
	Acoustics — Measurement of sound absorption in a reverberation room	✓				
	Acoustics-Measurement of room acoustic parameters-Part 1: Performance spaces	✓				
	Acoustics-Measurement of room acoustic parameters-Part 2: Reverberation time in ordinary rooms	✓				
	Acoustics-Measurement of room acoustic parameters-Part 3: Open plan office	✓				