

Inter-Sector Severity Categorization

	NEED OF HUMANITARIAN ASSISTANCE			ACUTE AND IMMEDIATE NEED OF HUMANITARIAN ASSISTANCE		
	1	2	3	4	5	6
	Minor need	Moderate need	Major need	Severe need	Critical need	Catastrophic need
ACCESS STATUS					Hard-to-Reach under ISIL-control "Formerly inaccessible areas"	Besieged; Military encircled
Title: % of newly displaced and/or returnees (<3 months and incl. IDP sites)	< %25 newly displaced and/or returns in area given overall displacement	%30-26 newly displaced and/or returns in area given overall displacement	%40-31 newly displaced and/or returns in area given overall displacement	%60-41 newly displaced and/or returns in area given overall displacement	%90-61 newly displaced and/or returns in area given overall displacement	%100-91 newly displaced and/or returns in area given overall displacement
% of IDPS and returnees vis a vis host population	< %10 of the population are IDPs or returnees	%20-%11 of the population are IDPs or returnees	%30-21 of the population are IDPs or returnees	%40-%31 of the population are IDPs or returnees	%50-%41 of the population are IDPs or returnees	> %50 of the population are IDPs or returnees
Intensity of hostilities	Intensity of hostilities in area is minimal	Intensity of hostilities in area is moderate	Intensity of hostilities in area is major	Intensity of hostilities in area is severe	Intensity of hostilities in area is critical	Intensity of hostilities in area is catastrophic
Compound index (% increase of prices of basic commodities (fuel and flour))	%20-%10 range of compound index	%40-%21 range of compound index	%60-%41 range of compound index	%80-%61 range of compound index	%100-%81 range of compound index	> %100 increase in range of compound index
Access to basic services (access to safe water and use of treatment)	Unsafe source of water and %100-91 usage of water treatment	Unsafe source of water and %90-61 usage of water treatment	Unsafe source of water and %60-41 usage of water treatment	Unsafe source of water and %40-21 usage of water treatment	Unsafe source of water and %20 -11 usage of water treatment	Unsafe source of water and %10 -0 usage of water treatment
Expert review review by hubs/ AHCTs	-	-	-	-	-	-