

# Informed Decision Making for Food Security

Economic and Social Commission for Western Asia



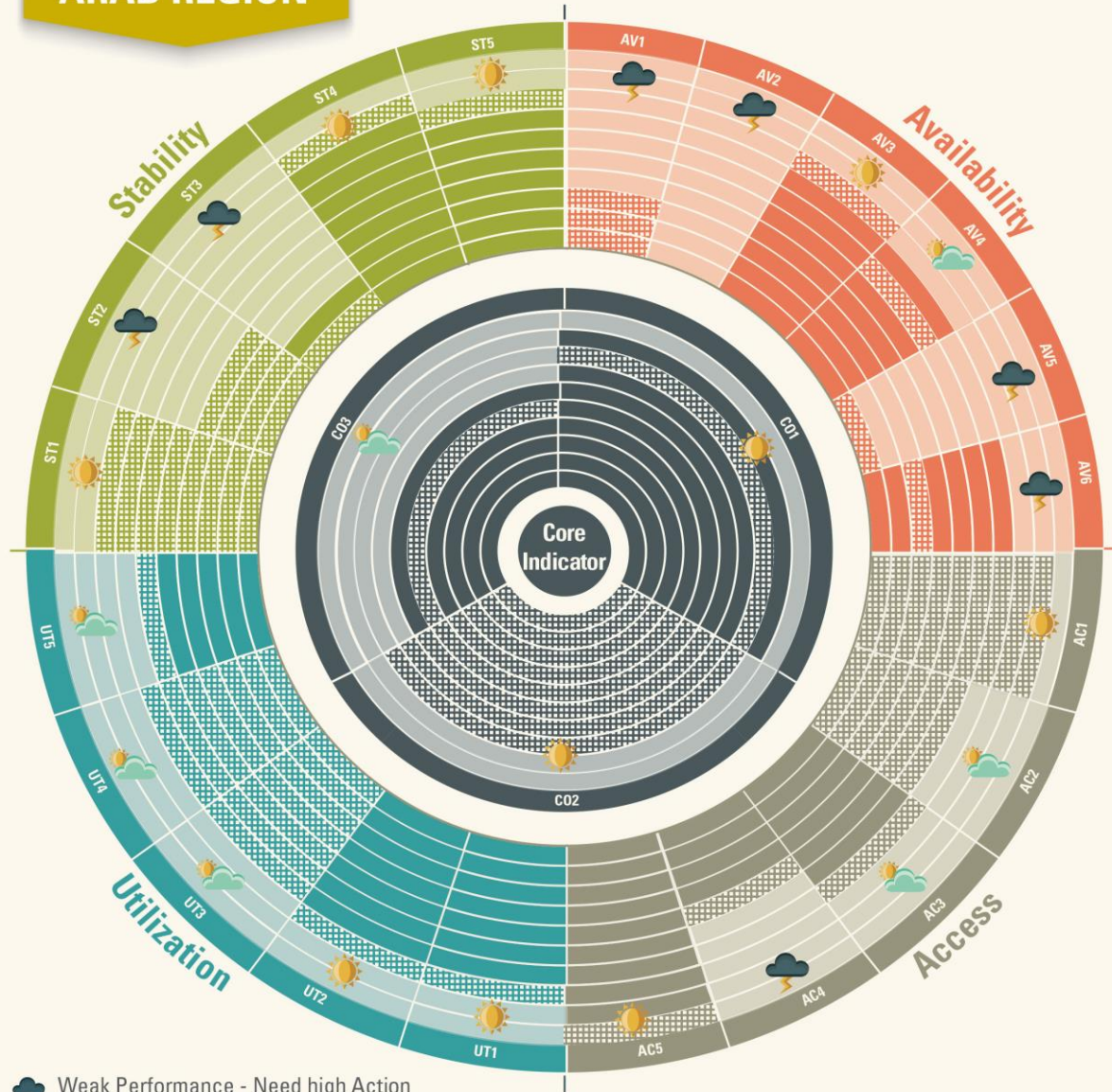
UNITED NATIONS

الاستسقا

ESCWA

## Tracking Food Security in the Arab Region

# ARAB REGION



Weak Performance - Need high Action  
 Moderate Performance - Slightly high Action  
 Good Performance - Continuous Action

2010 Data: ■ ■ ■ ■ ■  
 Latest Data: ▨ ▨ ▨ ▨ ▨

Indicators	World (Latest Data)		Value 2010	Latest Data		Trend
	Value	Year		Value	Year	
<b>Core Indicators (CO):</b>						
CO1: Undernourishment <sup>R</sup>	10.8	2016	9.6	12.03	2016	●
CO2: FIES <sup>R</sup>	9.2	2018		11.3	2016	
CO3: Obesity <sup>R</sup>			24.6	28.4	2016	●
<b>Food Availability Indicators (AV):</b>						
AV1: Cereal yield				63.68	2017	
AV2: AOI			0.19	0.2	2017	●
AV3: Food loss <sup>R</sup>			7.24	6.71	2013	●
AV4: ADESA			131	124.1	2017	●
AV5: Import dependency <sup>R</sup>			77.32	81.22	2012	●
AV6: Agriculture water <sup>R</sup>			31.57	74.35	2017	●
<b>Food Access Indicators (AC):</b>						
AC1: Poverty <sup>R</sup>	26.2	2015		10.5	2016	
AC2: Food consumption <sup>R</sup>				44.02	2018	
AC3: Unemployment <sup>R</sup>	4.95	2018	9.18	9.94	2018	●
AC4: Logistics	2.75	2016	2.5	2.57	2016	●
AC5: Inflation <sup>R</sup>	2.51	2018	3.91	3.07	2018	●
<b>Food Utilization Indicators (UT):</b>						
UT1: Water Access	88.5	2015	84.32	86.95	2015	●
UT2: Sanitation	68.03	2015	78.95	80.84	2015	●
UT3: Stunting <sup>R</sup>	22.2	2017		17.8	2016	
UT4: Wasting <sup>R</sup>	7.5	2017		6.7	2016	
UT5: Anemia <sup>R</sup>	32.8	2016	34.06	35.48	2016	●
<b>Stability Indicators (ST):</b>						
ST1: Climate Change <sup>R</sup>				0.09	2019	
ST2: Price Anomalies <sup>R</sup>				0.41	2017	
ST3: Political stability			20.14	13.94	2017	●
ST4: Production variability <sup>R</sup>			10.27	10.1	2016	●
ST5: Supply variability <sup>R</sup>			32.81	29.82	2013	●

<sup>R</sup> : Reversed.

● : Negative Trend; ● : Neutral Trend; ● : Positive Trend.

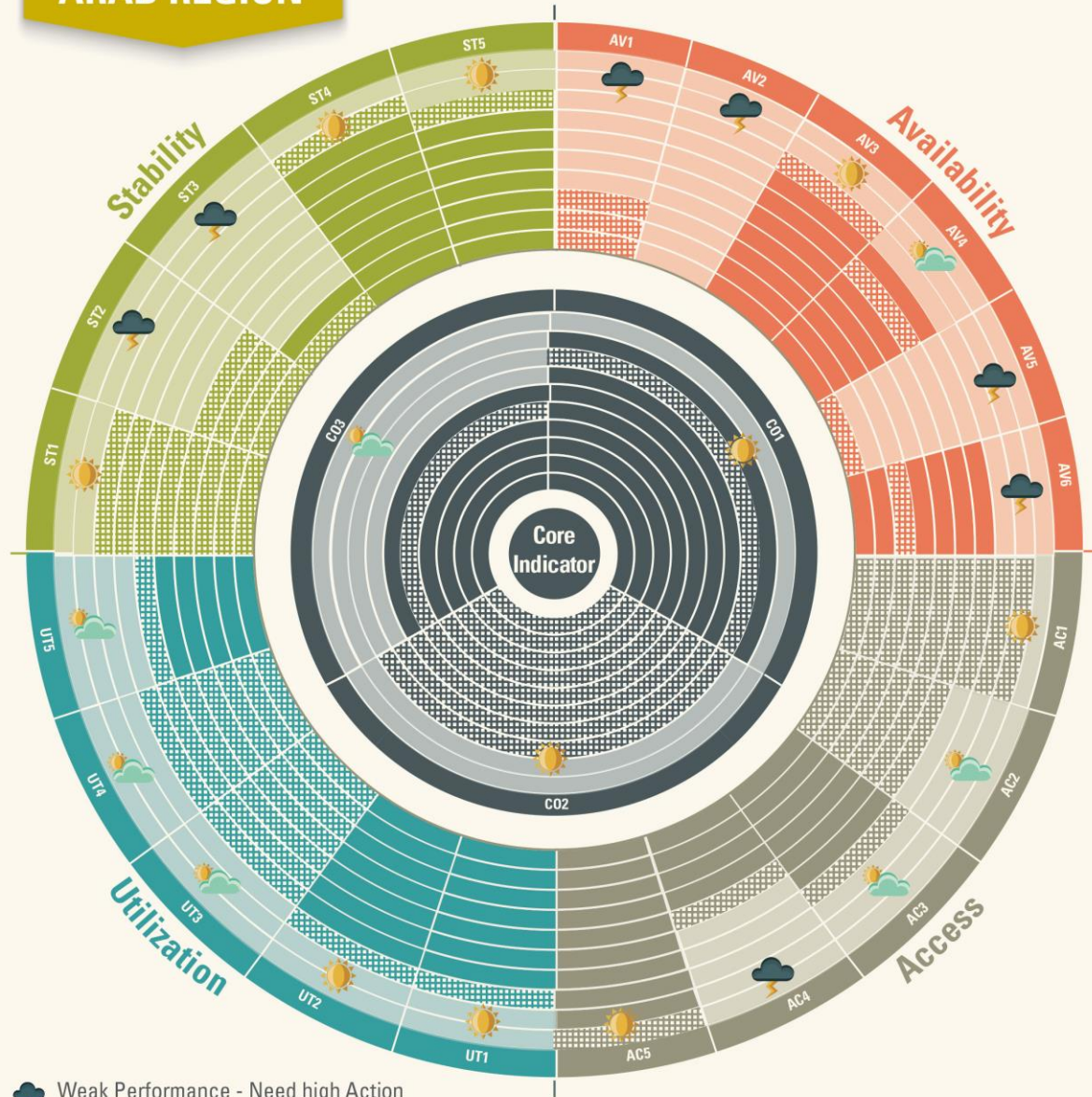
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# Food Security Data and Trends- Arab Region

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2010 Data: [Dark Blue] [Red] [Grey] [Teal] [Green]  
 Latest Data: [Grid Patterns]

# Food Security Performance Snapshot