WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strengthering Humanitarian Response



**DISTRICT:** Ain Al Arab CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% R عثقو 4 100 SUB-DISTRICT: Ain al Arab USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 0 Open - 4 Daily Production 41 MT Current 110-110 Subsidized Bread 50% 🕨 Full Reason for Closure Productivity Full Daily Capacity 49 MT 84% Partial 0 N/A Un-Subsidized Bread 0% N/A Daily Bread Needs 29 MT N/A Owenership Ŵ of Total Population Free Bread (NGO) 0% PiN who have Access to Public Public TOTAL POPULATION Daily Bread Needs **Regular Bread** 71% N/A 19 MT Other Types of Bread 10% 400-400 Q - 3 of PiN Population Private Always Available Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 50% Local Flour Bread Imported Local 0% 100% Imported Flour Flour Flour Used to Receive Support 0% 25% 0% 0% \$/MT 250-380 Bakery Owner 2 Never Received Support 50% 17-25 \$/MT Price 75% 0% 75% ( 0% 0 Trader NGO Self Administration Other 0 Tenant 0 Rehabilitation 0% 0 Ω 0 0 Mill Local Council Yeast Fuel Operational 0 Self Administration 3 20% 1 0% 0% 0 25% 0% Support 1 Other 0% 75% 0 0 NGO 75% 0% 100% Flour 40% 1) Π 25% 0 0 1 Other Yeast 40% Ä **MILLS** 2 **SILOS** \* MILLS SOURCE OF WHEAT SILOS SOURCE OF WHEAT LSA **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 1,280 MT Functionality **Building Rehabilitation** Closed Λ **Reasons for Limited** Closed Π Open 2 Functionality Full Functionality Open Current Capacity 1,250 MT Machine Rehabilitation 0 Full **Reason for Closure** Partial 0 N/A **Estimated Cost of Machines** Partial Production \$0 98% and Rehabilitation N/A Owenership Functionality N/A Public Market Actors Supplied by Mills **Silos Capacity** Owenership N/A Ø Private 0 Public Public 2 N/A Bakeries Supplied 17 Silos Maximum Storage Capacity Reason for 14,000 MT N/A Private Π Closure **Traders Supplied** 0

WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strenathenina Humanitarian Respons



**DISTRICT:** Ain Al Arab S CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% 3 SUB-DISTRICT: Lower Shyookh USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed Open 2 1 Daily Production 17 MT Current 110-110 Subsidized Bread 100% E Full Reason for Closure Productivity Full Daily Capacity 20 MT 86% Partial 0 Low quality of produced Un-Subsidized Bread 0% N/A bread **Daily Bread Needs** 5 MT N/A Owenership Ŵ of Total Population Free Bread (NGO) 0% PiN who have Access to Public Public Π TOTAL POPULATION Daily Bread Needs **Regular Bread** 322% N/A 4 MT Other Types of Bread 0% N/A Q - 3 of PiN Population Private Always Available Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 100% Local Flour Bread Imported Local 0% 100% Imported Flour Flour Flour Used to Receive Support 0% 0% 0% 0% 0% \$/MT 225-250 Bakery Owner 2 Never Received Support 17-17 \$/MT Price 100% 0% 100%` ( 0% 0 0 Trader NGO Self Administration Other 0 Tenant 0 0 Rehabilitation 0% 0 Ω 0 Mill 0 Local Council Yeast Fuel Operational 0 Self Administration 2 0% 0% 0% 0 0 0% 0% Support 0 Other 50% 0% 0 0 NGO 100% 0% 100% Flour 50% 2 0 0 50% 0 0 Other Yeast 50% Π SILOS Ä **MILLS** \* MILLS SOURCE OF WHEAT SILOS SOURCE OF WHEAT 0 **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 0 MT Functionality Closed **Building Rehabilitation** 0 **Reasons for Limited** Closed Π Open 0 Functionality Full 0 Functionality Current Capacity 0 MT Open Λ Machine Rehabilitation 0 🕒 Full 0 **Reason for Closure** 0 Partial N/A **Estimated Cost of Machines** 0 Partial Production \$0 0% and Rehabilitation N/A Owenership Functionality X N/A Public Public 0 X Market Actors Supplied by Mills **Silos Capacity** Owenership N/A Ø Private 0 Public Π N/A **Bakeries Supplied** 0 Silos Maximum <u>کی ج</u>یے Storage Capacity Reason for 0 MT N/A Private Π Closure

**Traders Supplied** 

0

Private

WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strenathenina Humanitarian Respons



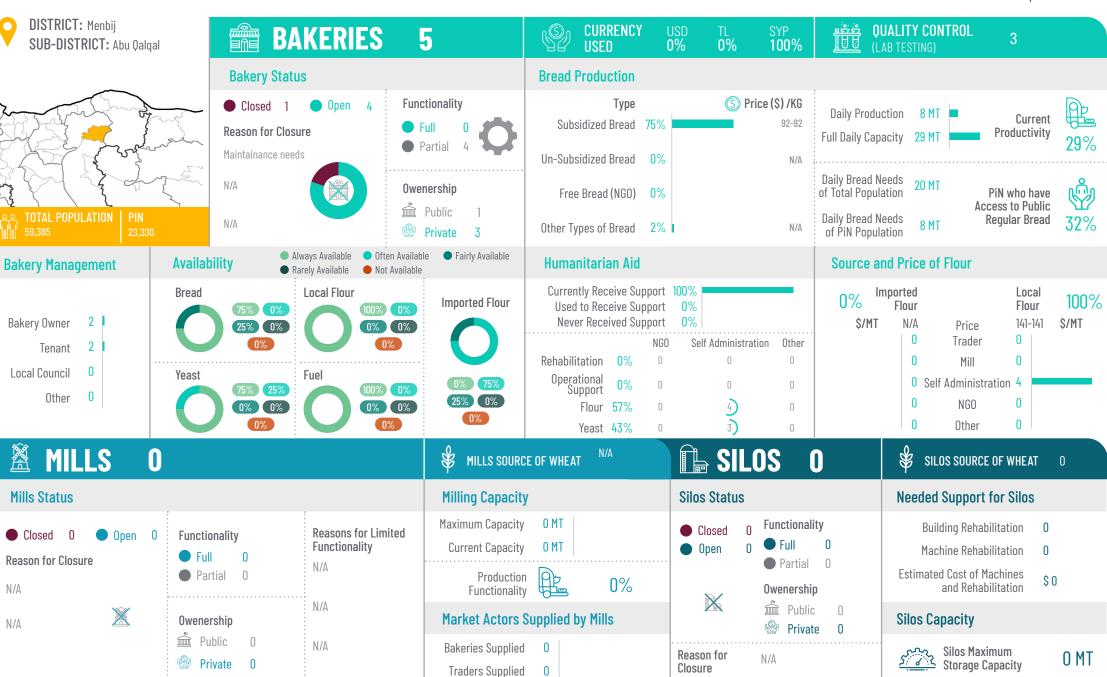
**DISTRICT:** Ain Al Arab S CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% 7 SUB-DISTRICT: Sarin USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 0 Open 7 Daily Production 60 MT Current 110-110 Subsidized Bread 100% 🕨 Full Reason for Closure Productivity Full Daily Capacity 69 MT 87% Partial N/A Un-Subsidized Bread 0% N/A **Daily Bread Needs** 14 MT N/A Owenership Ŵ of Total Population PiN who have Free Bread (NGO) 0% Access to Public Public 2 TOTAL POPULATION Daily Bread Needs **Regular Bread** 474% N/A 10 MT Other Types of Bread 0% Q N/A 5 of PiN Population Private Always Available Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 86% Local Flour Bread Imported Local 0% 100% Imported Flour Flour Flour 0% Used to Receive Support 0% 0% 0% 5 14% \$/MT 200-300 Bakery Owner Never Received Support 17-17 \$/MT Price 100% 0% 100%` ( 0% 0 0 Trader NGO Self Administration Other 0 Tenant 2 0 0 0 Rehabilitation 13% Ο Mill 2 Local Council Yeast Fuel Operational 0 Self Administration 7 0% 0% 7% 0 0 0% 0% Support 0 Other 14% 14% 0 0 NGO 100% 0% 100% Flour 40% 6 0 0 (71%) 0 0 Other 6 Yeast 40% Π MILLS Ä The SILOS MILLS SOURCE OF WHEAT \* SILOS SOURCE OF WHEAT LSA **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 130 MT Functionality **Building Rehabilitation** 0 Closed Λ **Reasons for Limited** Closed Π Open Functionality **Full** Functionality Current Capacity 100 MT Open Machine Rehabilitation 0 Full **Reason for Closure** Partial 0 N/A **Estimated Cost of Machines** Partial Production \$0 77% and Rehabilitation N/A Owenership Functionality N/A Public Market Actors Supplied by Mills **Silos Capacity** Owenership N/A Ø Private 0 Public Public Π N/A **Bakeries Supplied** 6 Silos Maximum Storage Capacity Reason for 14,000 MT N/A

**Traders Supplied** 

0

Closure

Aleppo March 2021



WHOLE OF SYRIA (WoS)

FOOD SECURITY SECTOR

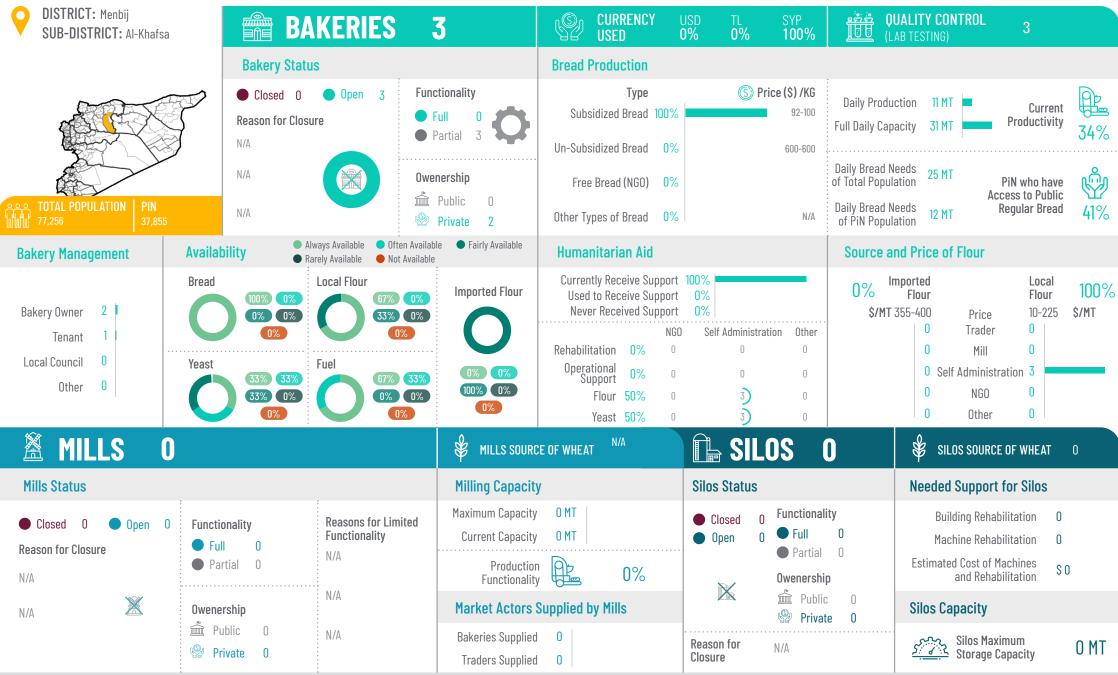
Strenathenina Humanitarian Respons

**iMMAP** 

WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strengthening Humanitarian Response

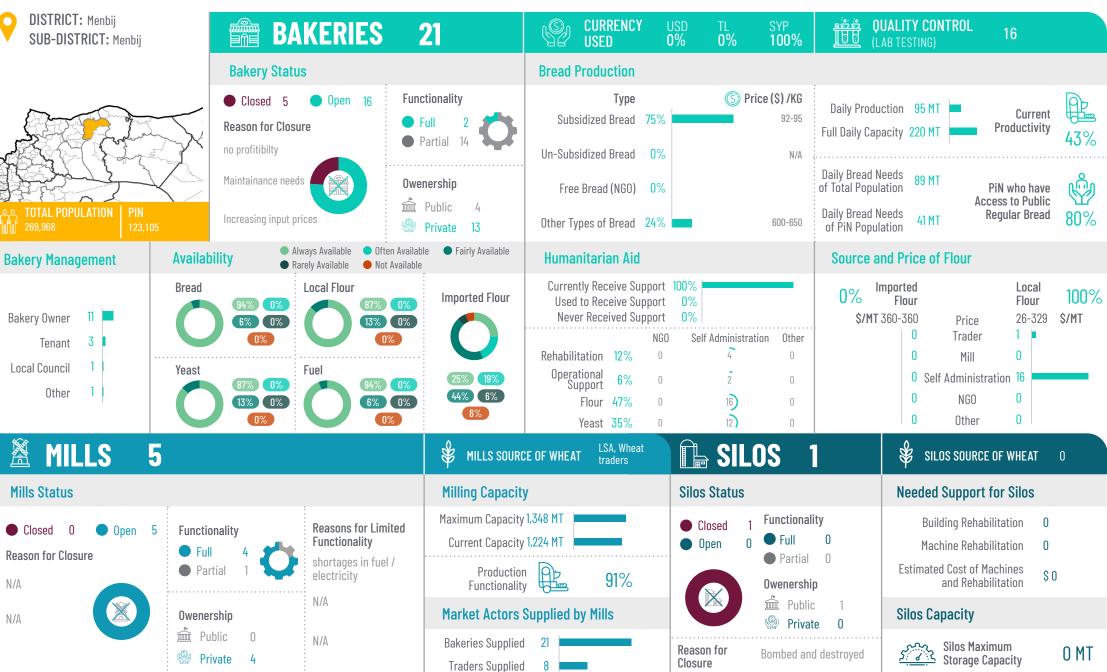


Aleppo March 2021



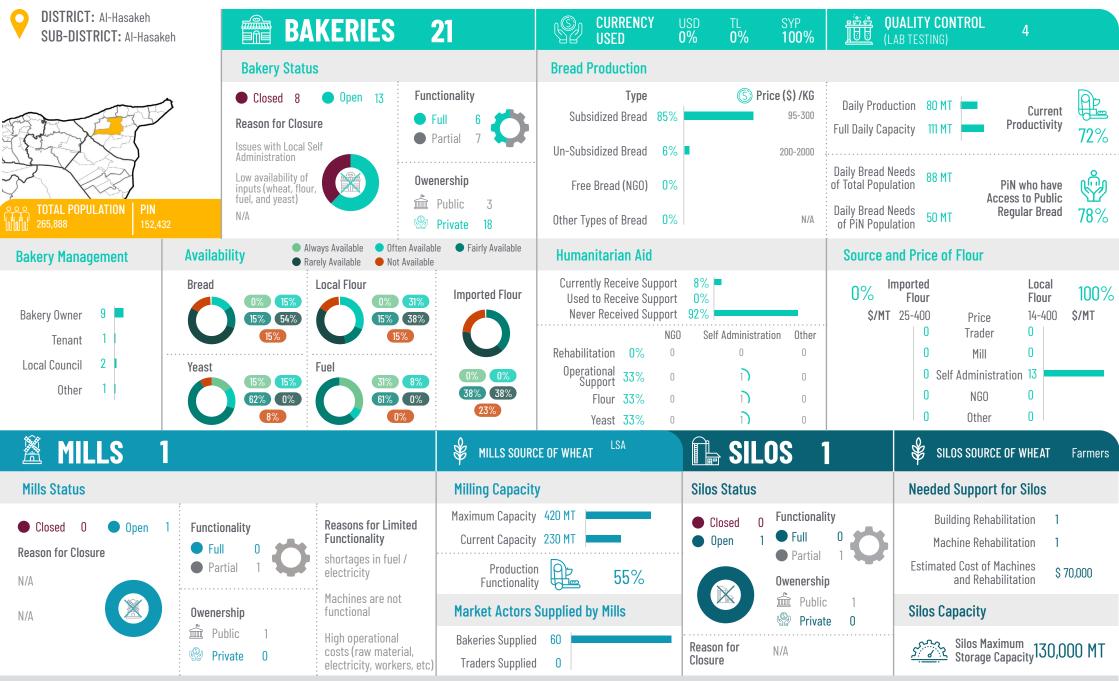
WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strengthening Humanitarian Response





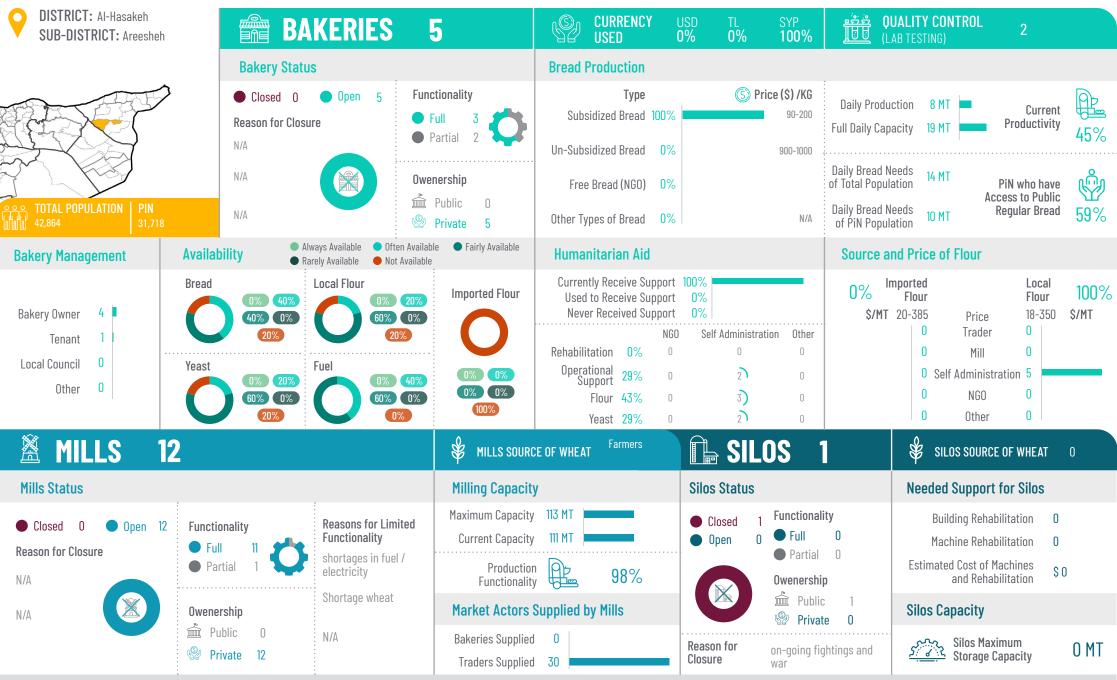






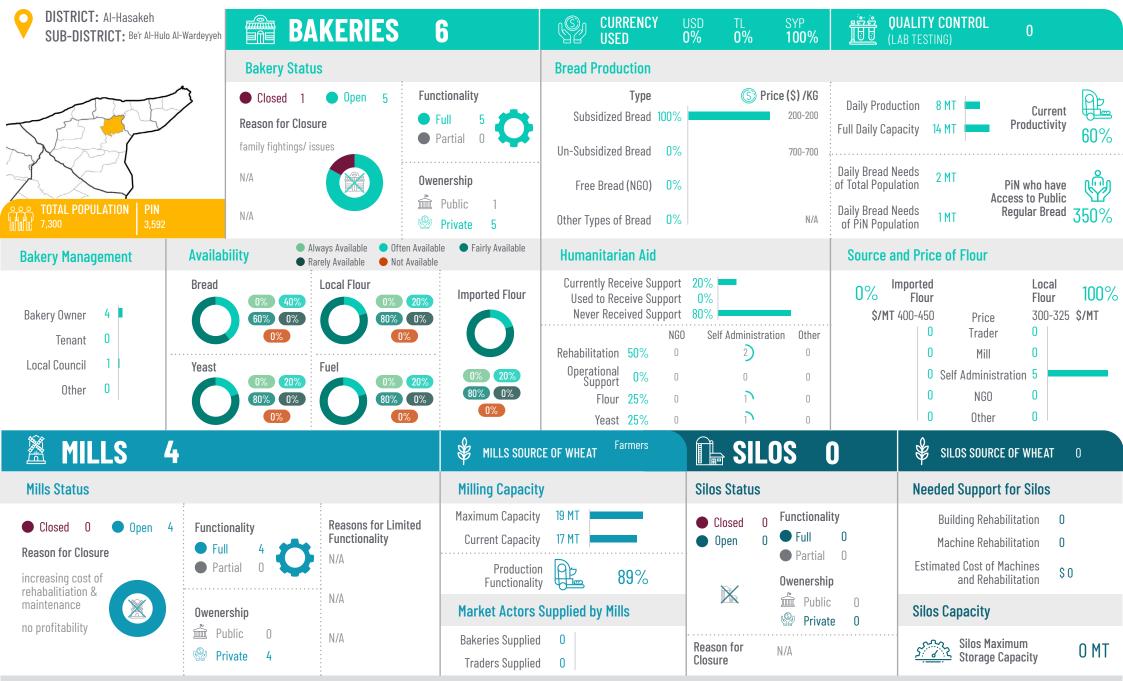






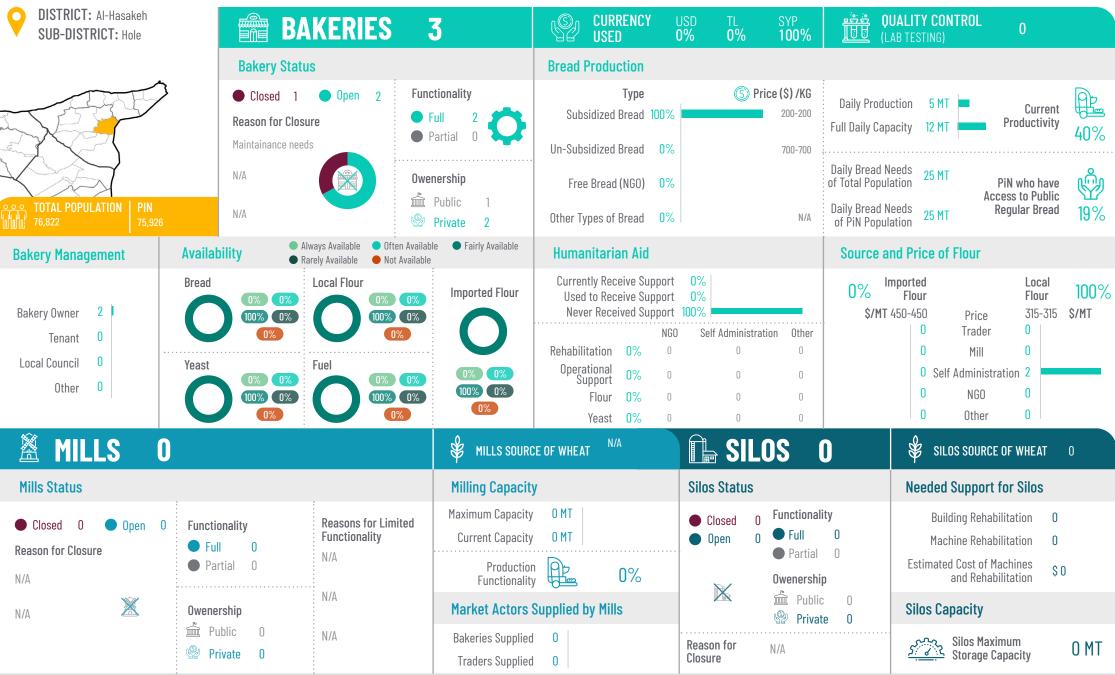






WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strengthening Humanitarian Response





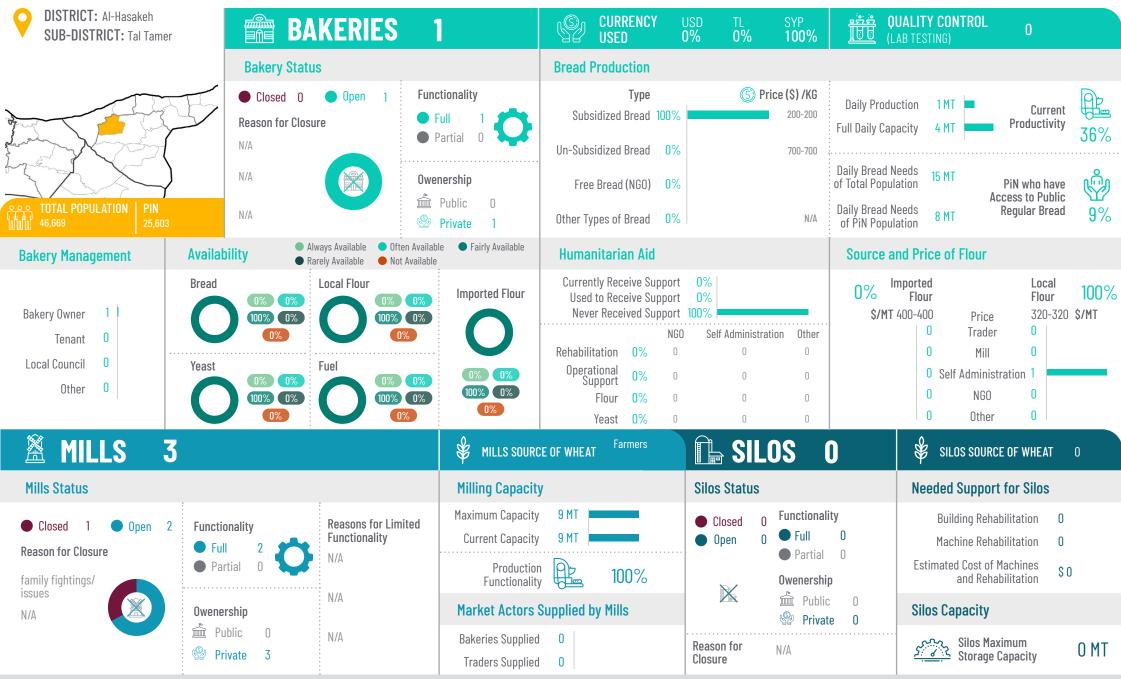




**DISTRICT:** AI-Hasakeh CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% 9 (S) عثقو 100 SUB-DISTRICT: Shadadah USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed Open 8 Daily Production 36 MT Current 200-200 Subsidized Bread 100% E Full **Reason for Closure** Productivity Full Daily Capacity 44 MT 83% Partial 0 Increasing input prices Un-Subsidized Bread 0% 500-800 **Daily Bread Needs** 13 MT N/A Owenership Ŵ of Total Population PiN who have Free Bread (NGO) 0% Access to Public Public 2 TOTAL POPULATION Daily Bread Needs **Regular Bread** 281% N/A 3 MT Other Types of Bread 0% N/A Private 7 of PiN Population Always Available Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 87% Local Flour Bread Imported Local 0% 100% Imported Flour Flour Flour 0% Used to Receive Support 0% 0% 0% \$/MT 350-352 Bakery Owner 4 Never Received Support 13% 320-325 \$/MT Price 100% 0% 75% 25% 0 0 Trader NGO Self Administration Other 0 Tenant 2 0 0 Rehabilitation 16% Ο Mill Local Council Yeast Fuel Operational 0 Self Administration 8 0% 0% 11% 0 0% Support 0 Other 24% 38% 0 NGO 87% 100% 0% Flour 37% 6 0 (13% 38% 0 0 6 Other Yeast 37% × **MILLS** 16 SILOS Farmers \* 2 Š MILLS SOURCE OF WHEAT SILOS SOURCE OF WHEAT 0 **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 88 MT Functionality **Building Rehabilitation** 0 Closed **Reasons for Limited** Closed Open 9 Functionality Full 0 Functionality Current Capacity 88 MT Λ Open Machine Rehabilitation 0 Full **Reason for Closure** Partial 0 High operational **Estimated Cost of Machines** Partial Production \$0 costs (raw material, 100% and Rehabilitation old and outdated Owenership Functionality electricity, workers, etc) machines that need Public Machines are not to be replaced Market Actors Supplied by Mills **Silos Capacity** Owenership Ŷ functional Private Π issues with LSA Public Public Π shortages in fuel / **Bakeries Supplied** 0 Silos Maximum <u>کیکی</u> Storage Capacity Reason for 0 MT Bombed and destroyed, electricity Private 18 Closure **Traders Supplied** 0 on-going fightings and war

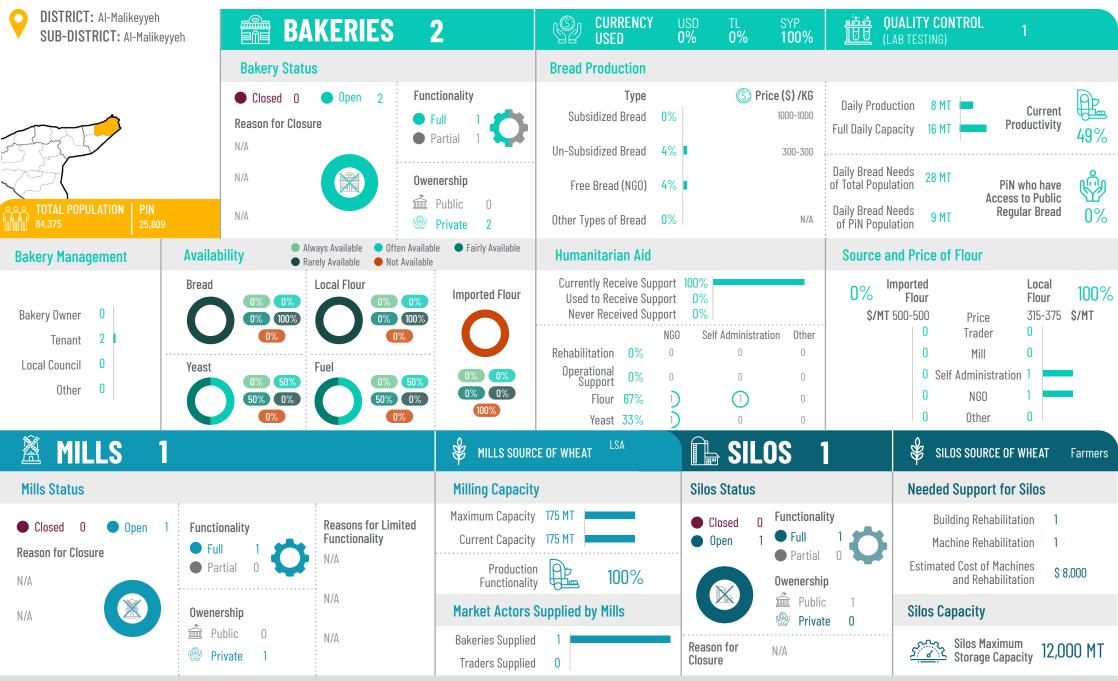












Private

#### WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strenathenina Humanitarian Respons



38%

Ŷ

199%

100%

\$/MT

0

0 MT

**DISTRICT:** Al-Malikeyyeh S CURRENCY USD 0% **QUALITY CONTROL BAKERIES** 24 TL 0% SYP 100% SUB-DISTRICT: Jawadiyah USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 8 Open 16 Daily Production 18 MT 🔳 Current 35-100 Subsidized Bread 100% E Full Reason for Closure Productivity Full Daily Capacity 46 MT Partial 15 Issues with Local Self Un-Subsidized Bread 0% 1200-1500 Administration **Daily Bread Needs** 9 MT No support/ Owenership of Total Population PiN who have Free Bread (NGO) 0% subsidies from Access to Public Svrian Government Public Π TOTAL POPULATION Daily Bread Needs **Regular Bread** no profitibility 3 MT Other Types of Bread 0% N/A Private 24 of PiN Population Always Available • Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Local Flour Currently Receive Support 100% Bread Imported Local 0% Imported Flour Flour Flour Used to Receive Support 0% 38% 0% 38% 12 0% \$/MT 222-250 Bakery Owner Never Received Support 122-225 Price 62% 0% 38% ( 19% 0 0 Trader NGO Self Administration Other 4 Tenant 0 0 Rehabilitation 0% 0 Ω 0 Mill 0 Local Council Yeast Fuel Operational 0 Self Administration 15 0% 19% 0% 0 0 0 31% 13% Support 0 Other 50% 12% 0 1 NGO 56% 56% 0% Flour 94% 1 15 0 19% 0 0 Other Yeast 6% Π Ä **MILLS SILOS** Farmers, Wheat \* MILLS SOURCE OF WHEAT  $(\mathbf{I})$ SILOS SOURCE OF WHEAT traders **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 20 MT Functionality **Building Rehabilitation** 0 Closed **Reasons for Limited** Closed Π Open Functionality Full 0 Functionality Current Capacity 20 MT Open Λ Machine Rehabilitation 0 Full **Reason for Closure** 0 Partial N/A **Estimated Cost of Machines** Partial Production \$0 100% and Rehabilitation N/A Owenership Functionality X N/A Public Public 0 **Silos Capacity** Market Actors Supplied by Mills Owenership N/A Ø Private 0 Public Public Π N/A **Bakeries Supplied** 0 Silos Maximum <u>کی ج</u>یے Storage Capacity

**Traders Supplied** 

5

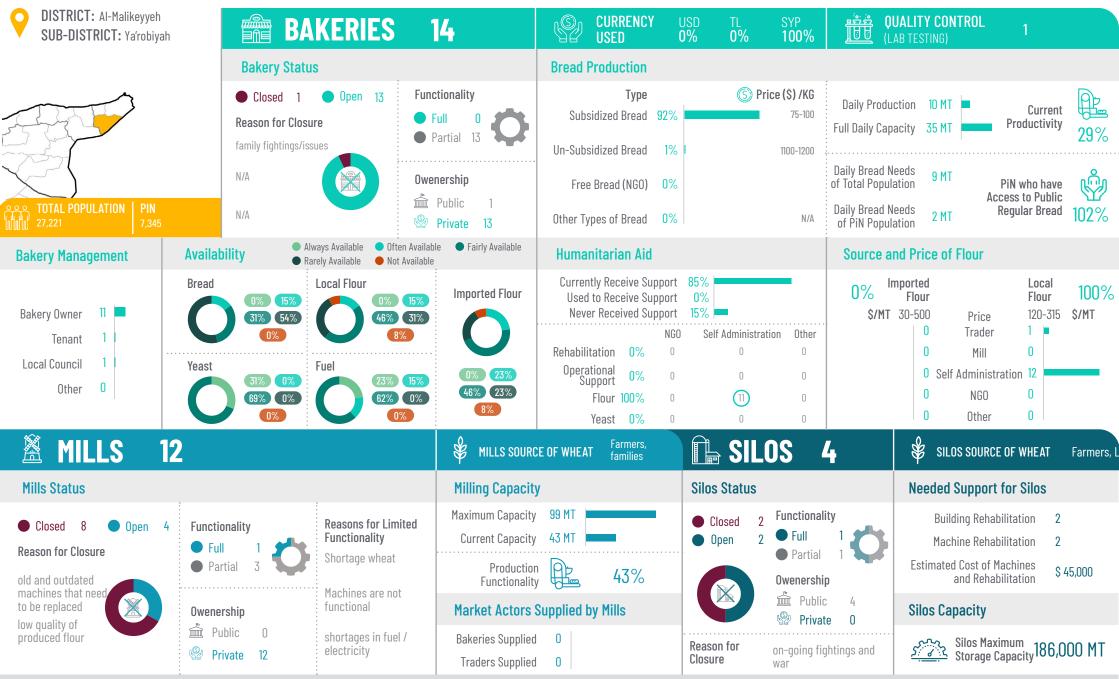
Reason for

Closure

N/A

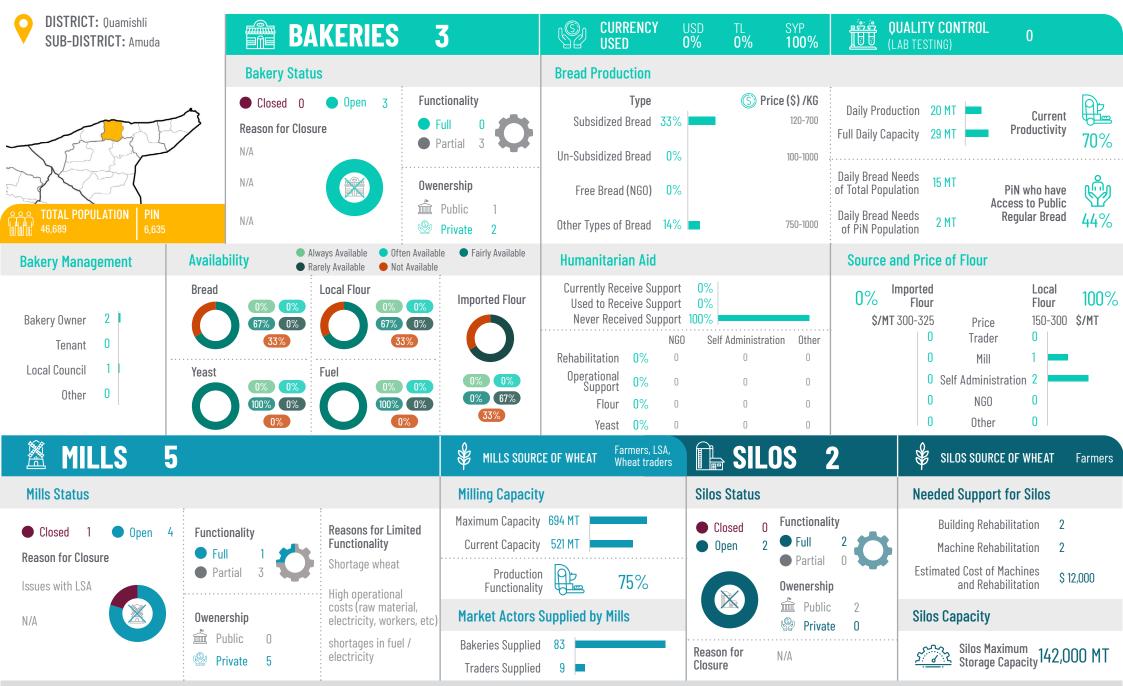






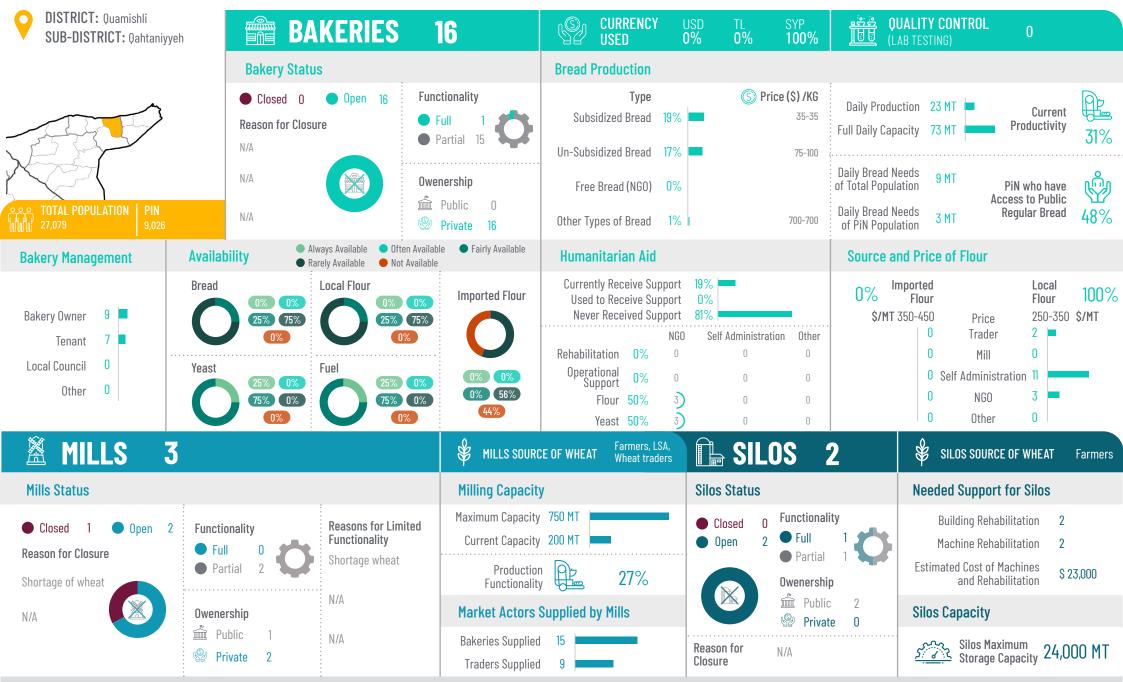












#### WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR

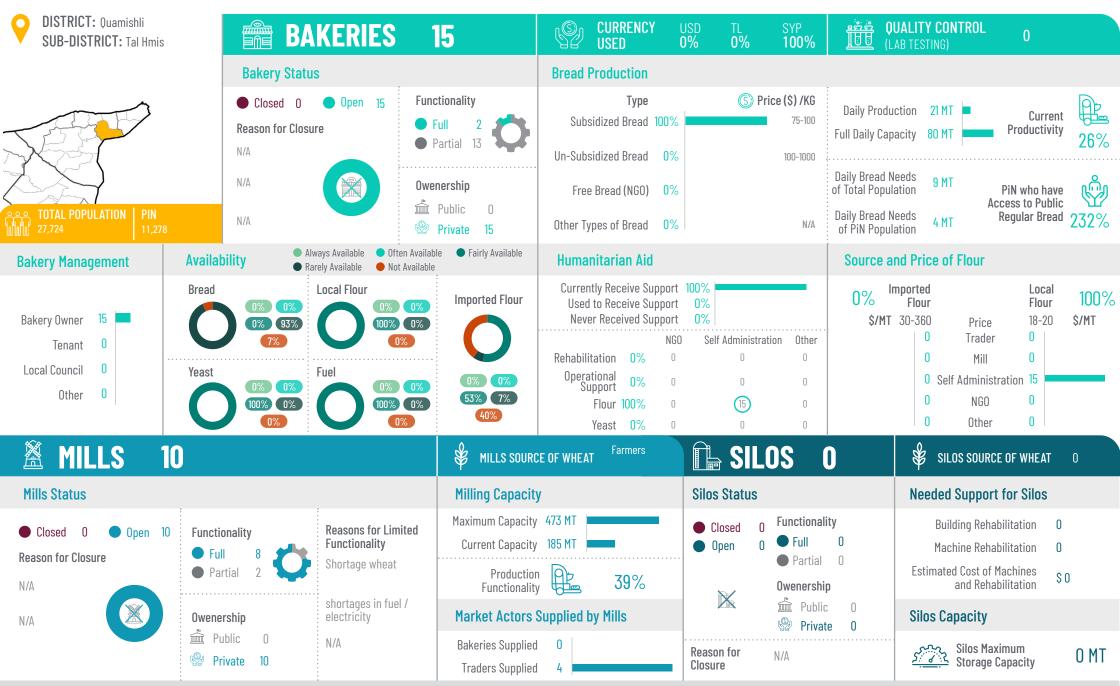
**iMMAP** 

**DISTRICT:** Ouamishli CURRENCY USD 0% **QUALITY CONTROL BAKERIES** Ż TL 0% SYP 100% 31 عثقو 100 SUB-DISTRICT: Quamishli USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 1 Open 30 Daily Production 65 MT Current 35-35 Subsidized Bread 0% E Full Reason for Closure Productivity Full Daily Capacity 173 MT 38% Partial 29 New ownership Un-Subsidized Bread 52% 75-100 Daily Bread Needs 79 MT N/A Owenership Ŵ of Total Population Free Bread (NGO) 0% PiN who have Access to Public Public TOTAL POPULATION Daily Bread Needs **Regular Bread** 0% N/A 30 MT Other Types of Bread 13% 500-714 of PiN Population Private 30 Always Available Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available **Currently Receive Support** Local Flour 0% Bread Imported Local 0% 100% Imported Flour Flour Flour 0% Used to Receive Support 0% 3% \$/MT 300-460 Bakery Owner 26 Never Received Support 100% 160-400 \$/MT Price 47% 50% 63% 33% 0 Trader 1 NGO Self Administration Other 3 Tenant 0 0 Rehabilitation 0% 0 Ω 0 Mill Local Council Yeast Fuel Operational 0 Self Administration 29 0% 0% 0% 0 Π 43% 3% Support 0 Other 0% 60% 0 0 NGO 53% 53% 0% Flour 0% 0 0 40% 0 0 Other Yeast 0% Π Ä **MILLS** 6 **SILOS** 2 \* MILLS SOURCE OF WHEAT SILOS SOURCE OF WHEAT Farmers, L Wheat traders **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity3,560 MT Functionality **Building Rehabilitation** 2 Closed Λ **Reasons for Limited** Closed ſ Open 6 Functionality Full Functionality Current Capacity 1,320 MT Open 2 Machine Rehabilitation 2 Full **Reason for Closure** Partial High operational **Estimated Cost of Machines** Partial Production costs (raw material, \$350,000 37% and Rehabilitation N/A Owenership Functionality electricity, workers, etc) Public Shortage wheat Market Actors Supplied by Mills **Silos Capacity** Owenership N/A Ø Private Π Public N/A Bakeries Supplied 72 Silos Maximum Storage Capacity 110,000 MT Reason for N/A Private 4

Traders Supplied 16

Closure





N/A

WHOLE OF SYRIA (WoS)

FOOD SECURITY SECTOR

**iMMAP** 

**DISTRICT:** Ras AI Ain S CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% 8 SUB-DISTRICT: Darbasiyah USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 3 Open 5 Daily Production 14 MT Current 100-130 Subsidized Bread 100% E Full Reason for Closure Productivity Full Daily Capacity 48 MT 28% Partial 2 Low availability of flour Un-Subsidized Bread 0% 1000-1500 **Daily Bread Needs** 10 MT Increasing input Owenership Ŵ of Total Population PiN who have Free Bread (NGO) 0% prices Access to Public Public 2 TOTAL POPULATION Daily Bread Needs **Regular Bread** 134% no profitability 3 MT Other Types of Bread 0% N/A 6 of PiN Population Private Always Available • Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 20% Local Flour Bread Local Imported 0% 100% Imported Flour Flour Flour Used to Receive Support 0% 60% 0% 20% Never Received Support 80% Bakery Owner 3 \$/MT 60-450 15-30 \$/MT Price 40% 40% (20% 20% 0 0 Trader NGO Self Administration Other 0 Tenant 1 0 0 Rehabilitation 33% 0 Ο Mill Local Council Yeast Fuel Operational 0 Self Administration 5 0% 20% 0% 0 Π 0% Support 1 Other 60% 0% 0 0 NGO 100% 0% 100% 1 Flour 33% 0 0 20% 0 0 Other Yeast 33% Π Π Ä **MILLS** 6 **SILOS** 2 \* MILLS SOURCE OF WHEAT SILOS SOURCE OF WHEAT LSA Wheat traders **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 690 MT Functionality **Building Rehabilitation** Closed Λ **Reasons for Limited** Closed Open 5 Functionality Full Functionality Open Current Capacity 270 MT 2 Machine Rehabilitation 1 Full **Reason for Closure** Partial Shortage wheat **Estimated Cost of Machines** Partial Production \$ 3,000 39% and Rehabilitation Shortage of wheat Owenership Functionality High operational Public costs (raw material, **Silos Capacity** Market Actors Supplied by Mills Owenership electricity, workers, etc) Ø Private Π Public Π Work only within their **Bakeries Supplied** 2 Silos Maximum Storage Capacity 94,000 MT Reason for N/A area Private 6 Closure **Traders Supplied** 

5

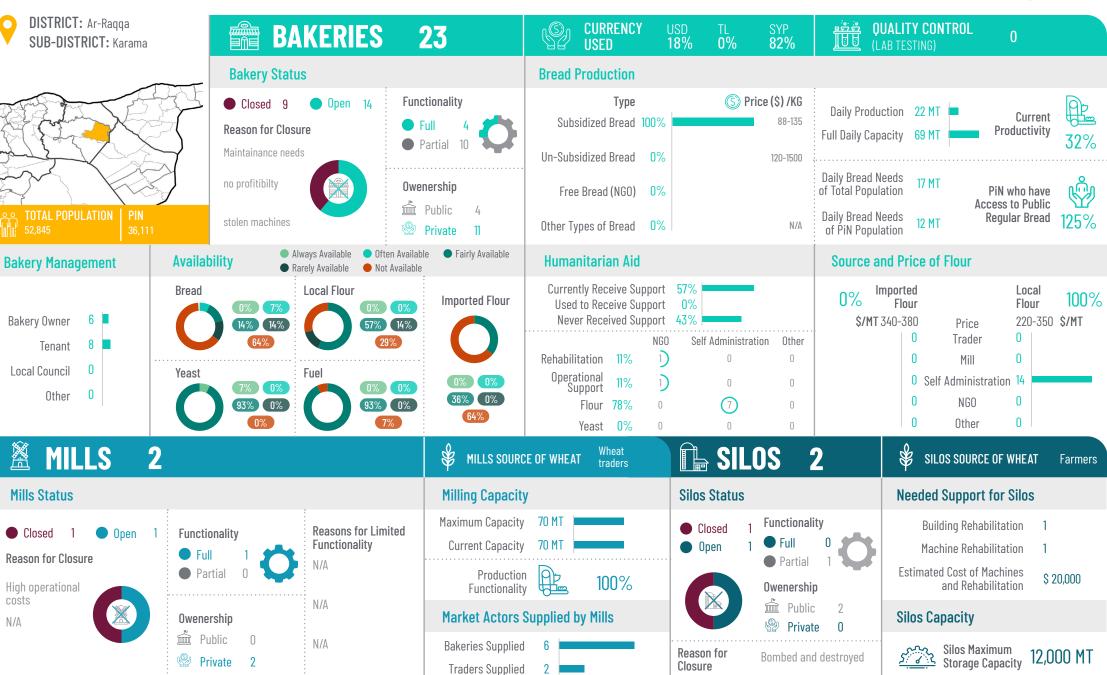




**DISTRICT:** Ar-Ragga CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% 79 عثقو 100 SUB-DISTRICT: Ar-Ragga USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 24 **Open** 55 Daily Production 91 MT Current 90-180 Subsidized Bread 76% E Full **Reason for Closure** Productivity Full Daily Capacity 451 MT 20% Partial Maintainance needs Un-Subsidized Bread 1% 250-1800 Daily Bread Needs 117 MT increasing input Owenership Ŵ of Total Population Free Bread (NGO) 1% PiN who have prices Access to Public 🟛 Public 10 TOTAL POPULATION Daily Bread Needs **Regular Bread** 59% **On-going fightings** 92 MT Other Types of Bread 20% 1500-1700 of PiN Population Private 69 Always Available • Often Available Fairly Available **Availability** Source and Price of Flour **Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 78% Bread Local Flour Imported Local 0% 100% Imported Flour Flour Flour Used to Receive Support 0% 20% 5% 20% Bakery Owner 47 Never Received Support 22% \$/MT 70-460 20-460 \$/MT Price 69% 5% (15% 0 Trader 14 1 NGO Self Administration Other Tenant 2 0 Rehabilitation 0% 0 Ω Ο Mill 0 Local Council Yeast Fuel Operational 0 Self Administration 40 11% 2% 0% 0 0 Π Support Other 6 15% 2% 0 0 NGO 67% 76% 2% Flour 98% 1 43 Π (70%) 0 0 Other Yeast 2% Π Ä **MILLS** 5 **SILOS** LSA, Wheat 6 MILLS SOURCE OF WHEAT × SILOS SOURCE OF WHEAT Farmers traders **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity2,349 MT Functionality **Building Rehabilitation** Closed 4 **Reasons for Limited** Π Open 5 Functionality Closed Full Functionality Current Capacity2,035 MT 4 Open Machine Rehabilitation 4 🕒 Full **Reason for Closure** Partial 3 Shortage wheat **Estimated Cost of Machines** Partial Production \$ 86,000 87% and Rehabilitation N/A Owenership Functionality shortages in fuel / Public 6 electricity **Silos Capacity** Market Actors Supplied by Mills Owenership N/A Ŷ. Private Π Public Public N/A Bakeries Supplied 125 Silos Maximum Storage Capacity 55,000 MT Reason for Bombed and destroyed Private 4 Closure Traders Supplied 8



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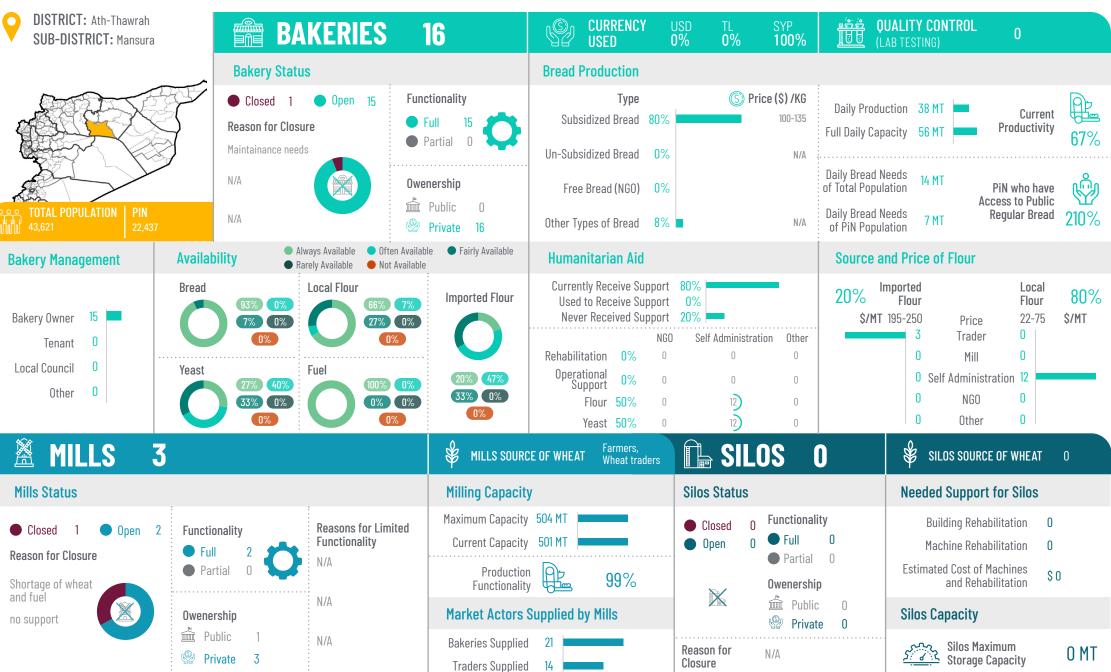






**DISTRICT:** Ath-Thawrah S CURRENCY USD 0% **QUALITY CONTROL BAKERIES** TL 0% SYP 100% 7 SUB-DISTRICT: Jurneyyeh USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 0 Open 7 Daily Production 20 MT Current 110-115 Subsidized Bread 86% 🕨 Full Reason for Closure Productivity Full Daily Capacity 36 MT 55% Partial N/A Un-Subsidized Bread 3% N/A **Daily Bread Needs** 12 MT N/A Owenership Ŵ of Total Population Free Bread (NGO) 0% PiN who have Access to Public Public Π TOTAL POPULATION Daily Bread Needs **Regular Bread** 137% N/A 8 MT Other Types of Bread 0% Q N/A of PiN Population Private 7 Always Available • Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 86% Local Flour Bread Local Imported 14% 86% Imported Flour Flour Flour 0% Used to Receive Support 100% 0% 57% 29% 14% Bakery Owner 7 Never Received Support \$/MT 215-225 24-25 \$/MT Price 14% 0% 0% 0% 0 Trader NGO Self Administration Other 0 Tenant 0 0 0% 0 Ω 0 Rehabilitation Mill 0 Local Council Yeast Fuel Operational 0 Self Administration 6 43% 0% 0% 0 0 71% 29% Support 0 Other 57% 0% 0 0 NGO 0% 0% 57% Flour 50% 0 6 Π 0% 0% 0% 0 0 Other Yeast 50% Π Ä **MILLS** SILOS MILLS SOURCE OF WHEAT \* SILOS SOURCE OF WHEAT 0 **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 500 MT Functionality **Building Rehabilitation** 0 Closed **Reasons for Limited** Π Open Functionality Closed Full 0 Functionality Current Capacity 500 MT Λ Open Machine Rehabilitation 0 Full **Reason for Closure** Partial 0 N/A **Estimated Cost of Machines** Partial Production \$0 100% and Rehabilitation N/A Owenership Functionality N/A Public 🛍 **Silos Capacity** Market Actors Supplied by Mills Owenership N/A Ø Private Public Public Π N/A **Bakeries Supplied** 10 Silos Maximum Storage Capacity Reason for 0 MT Bombed and destroyed Private Closure Traders Supplied 10





#### WHOLE OF SYRIA (WoS) FOOD SECURITY SECTOR Strengthening Humanitarian Response

**DISTRICT:** Tell Abiad CURRENCY **QUALITY CONTROL BAKERIES** TL 20% SYP 80% (S) 7 0% SUB-DISTRICT: Ein Issa USED (LAB TESTING) **Bakery Status Bread Production** (\$) Price (\$) /KG Functionality Type Closed 2 Open 5 Daily Production 18 MT Current 100-110 Subsidized Bread 80% E Full **Reason for Closure** Productivity Full Daily Capacity 22 MT 79% Partial 0 Maintainance needs Un-Subsidized Bread 4% 1800-2000 **Daily Bread Needs** 12 MT **On-going fightings** Owenership Ŵ of Total Population Free Bread (NGO) 0% PiN who have Access to Public Public Π TOTAL POPULATION Daily Bread Needs **Regular Bread** 113% N/A 9 MT Other Types of Bread 0% N/A 5 of PiN Population Private Always Available • Often Available Fairly Available Source and Price of Flour **Availability Humanitarian Aid Bakery Management** Rarely Available Not Available Currently Receive Support 100% Local Flour Bread Imported Local 20% 80% Imported Flour Flour Flour Used to Receive Support 0% 20% 0% 0% 0% \$/MT 280-320 Bakery Owner 3 Never Received Support 230-250 \$/MT Price 80% 0% 40% 0 0 Trader NGO Self Administration Other 2 Tenant 0 0 Rehabilitation 0% 0 Ω 0 Mill 0 Local Council Yeast Fuel Operational 0 Self Administration 4 0% 0 0 20% Support 0 Other 60% 0% 0 0 NGO 100% 40% 0% Flour 56% (1)0 4 40% 0 Other Yeast 44% Π Ä **MILLS** 8 **SILOS** 6 \* MILLS SOURCE OF WHEAT SILOS SOURCE OF WHEAT 0 **Silos Status Needed Support for Silos Mills Status** Milling Capacity Maximum Capacity 0 MT Functionality Closed **Building Rehabilitation** 0 **Reasons for Limited** Closed Open Functionality Full 0 Functionality Current Capacity 0 MT Λ Open Machine Rehabilitation 0 Full Π **Reason for Closure** Partial 0 Machines are not **Estimated Cost of Machines** Partial 0 Production \$0 functional 0% and Rehabilitation Peace Spring Operation Owenership Functionality war, conflict, and N/A Public 6 destruction Market Actors Supplied by Mills **Silos Capacity** Owenership Ŷ Private Π Public shortage of wheat N/A **Bakeries Supplied** 0 Silos Maximum <u>کی ج</u>یے Storage Capacity Reason for 0 MT Peace Spring Operation war and Private 7 Closure **Traders Supplied** 0 conflict, shortage of wheat





