

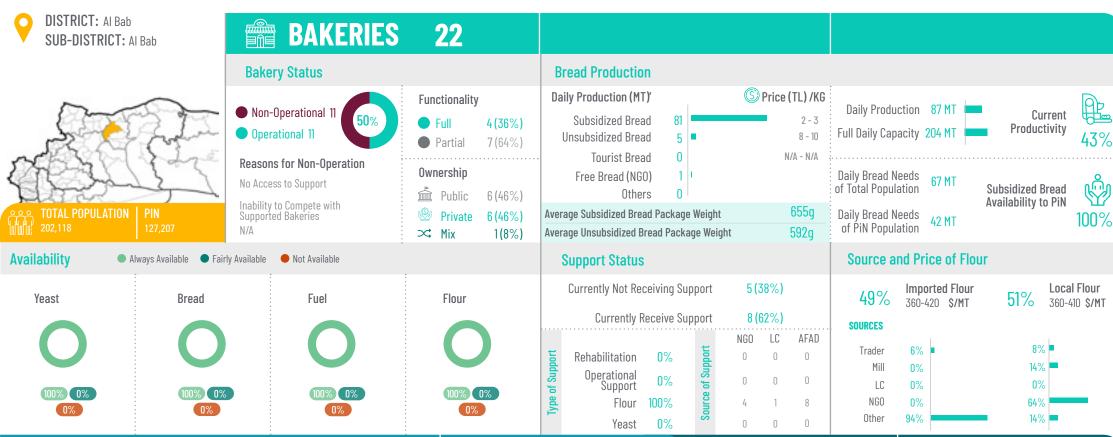
Aleppo February 2023

N/A

0(0%)









Traders Supplied

Needed Support for Silos

Building Rehabilitation N/A
Machine Rehabilitation N/A

SILOS SOURCE OF WHEAT N/A

Estimated Cost of Machines and Rehabilitation \$ N/A

Silos Capacity

Operation

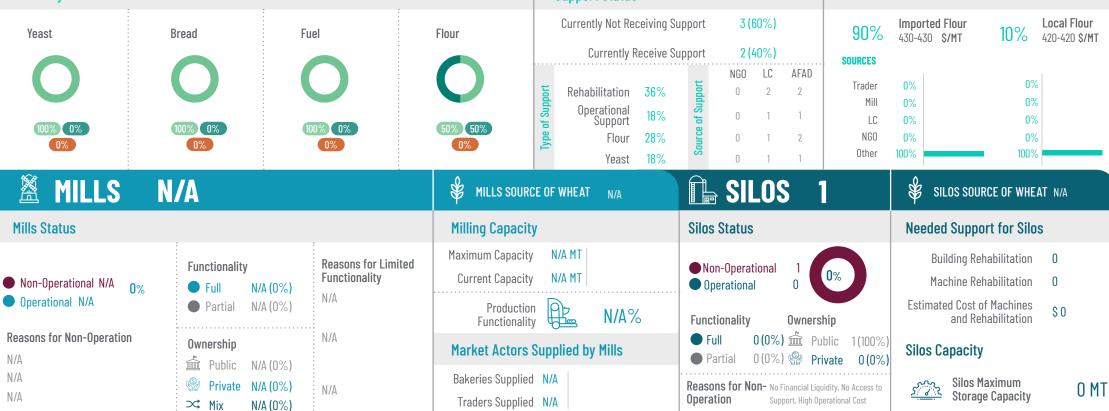


N/A MT



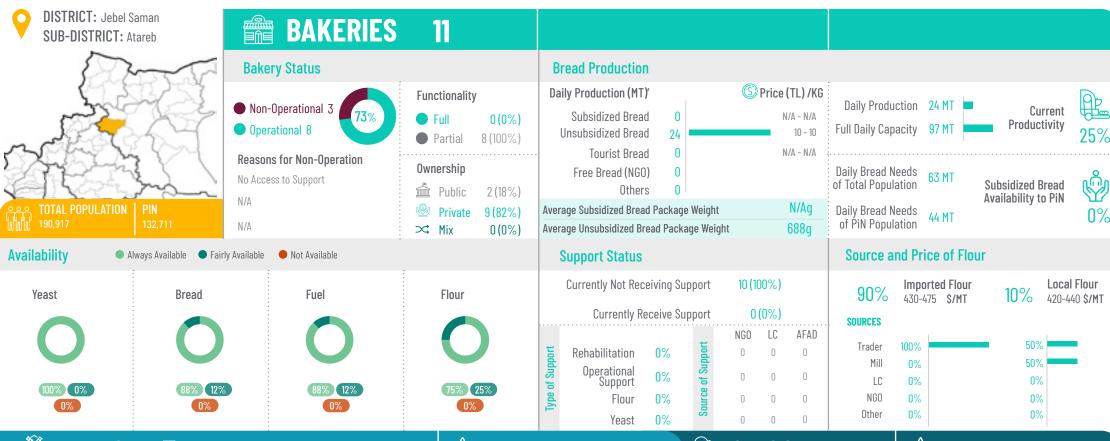


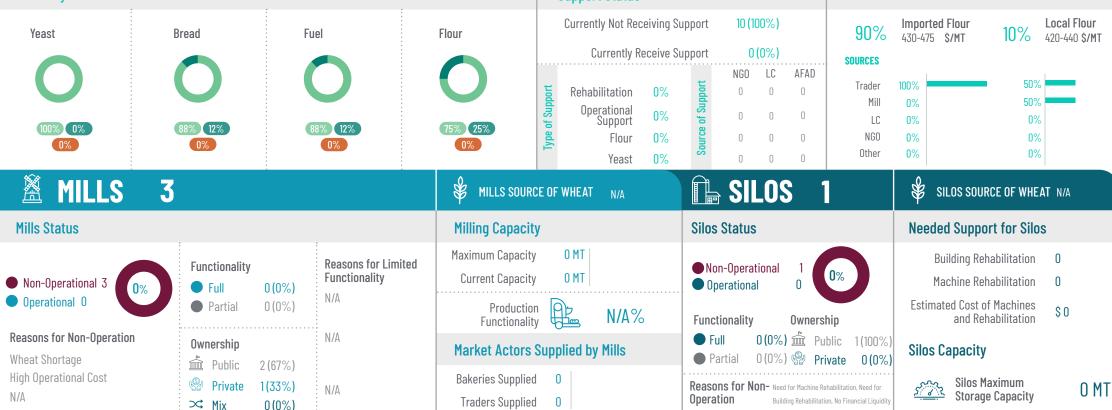






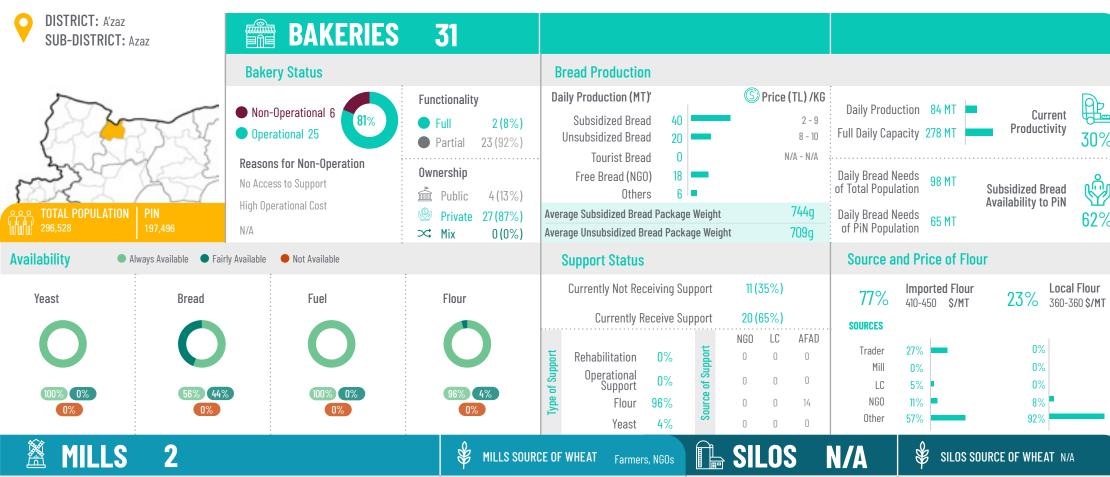


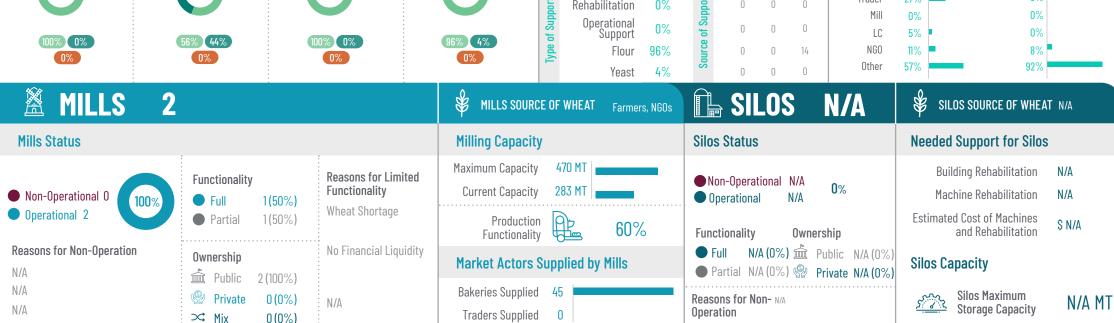






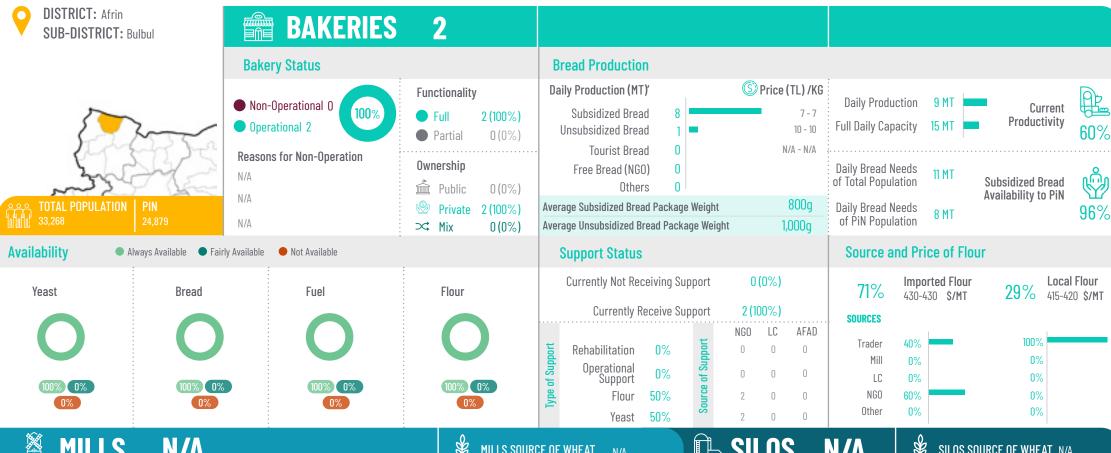


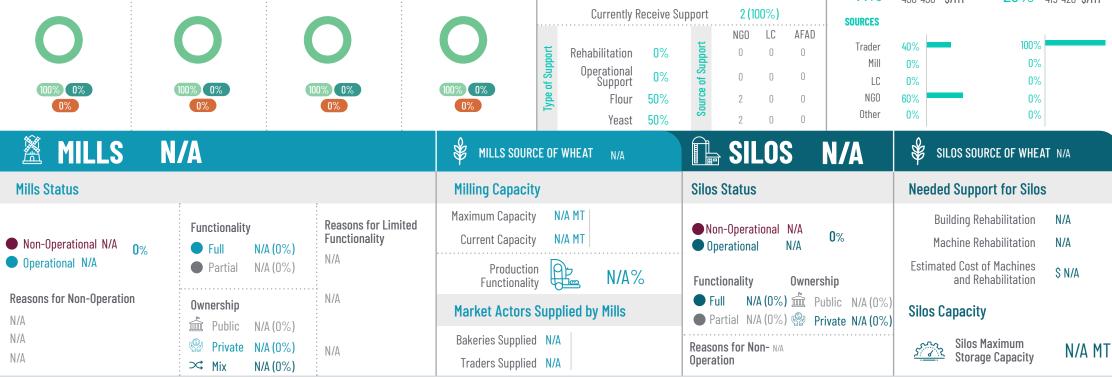






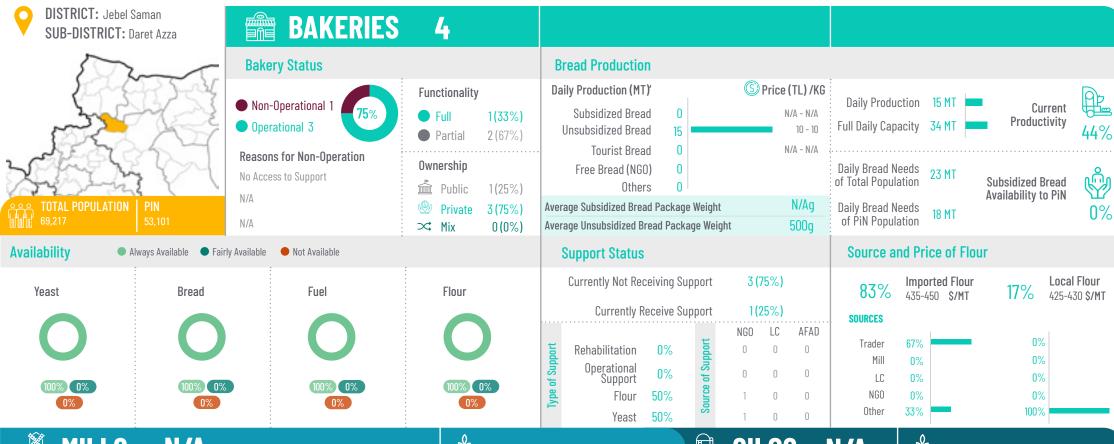
















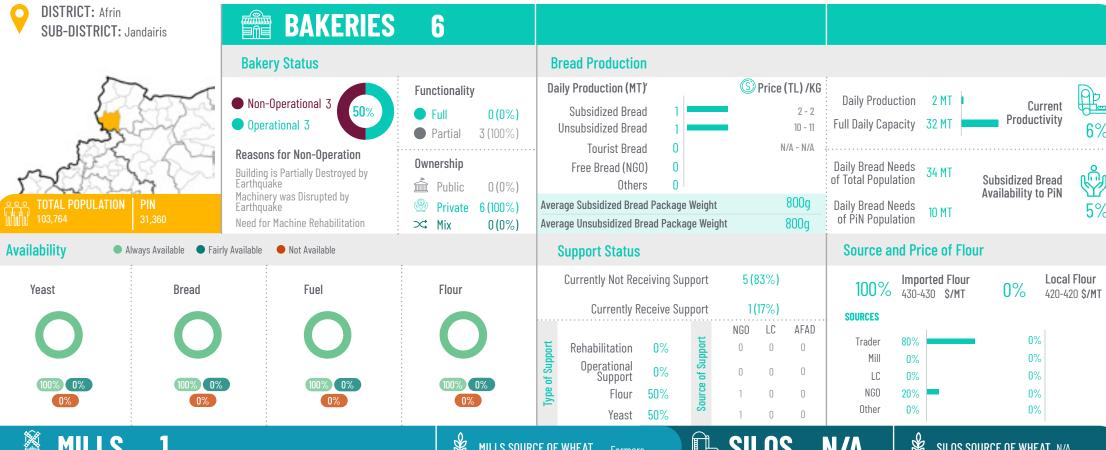








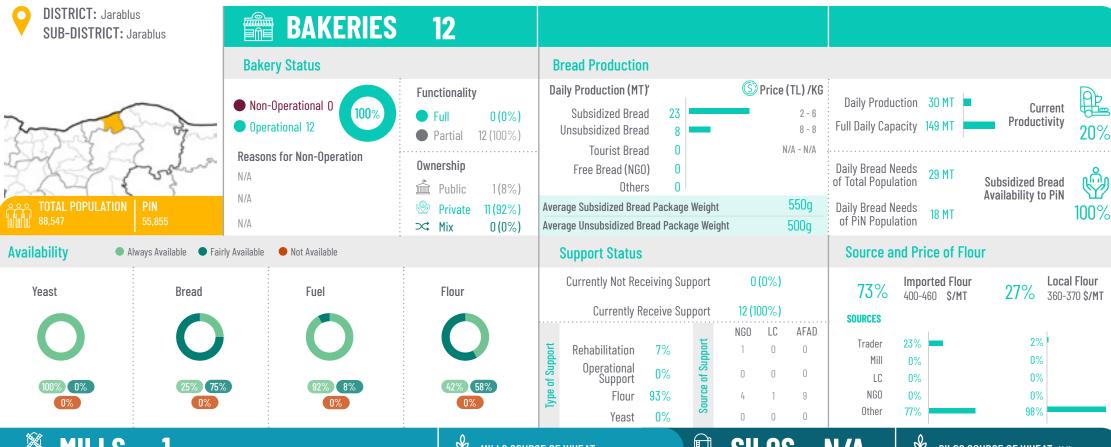














Aleppo February 2023

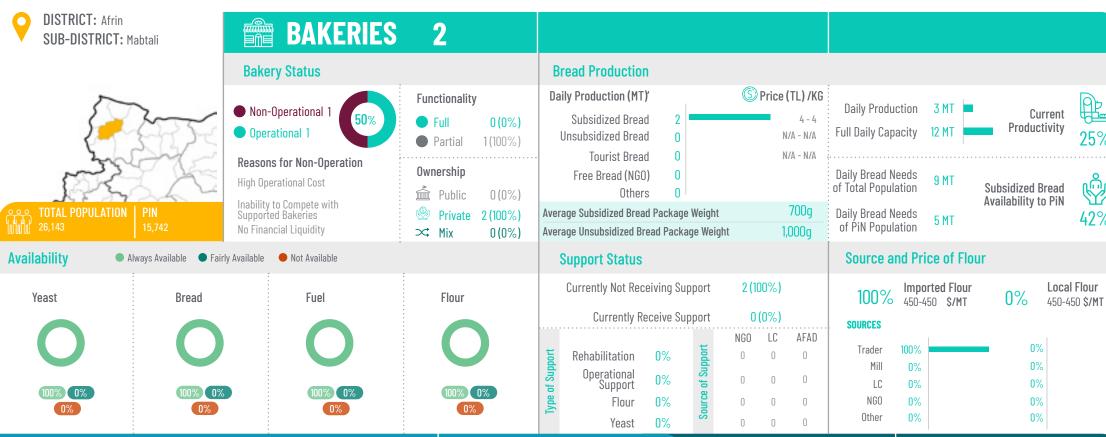
N/A

N/A (0%)





Storage Capacity





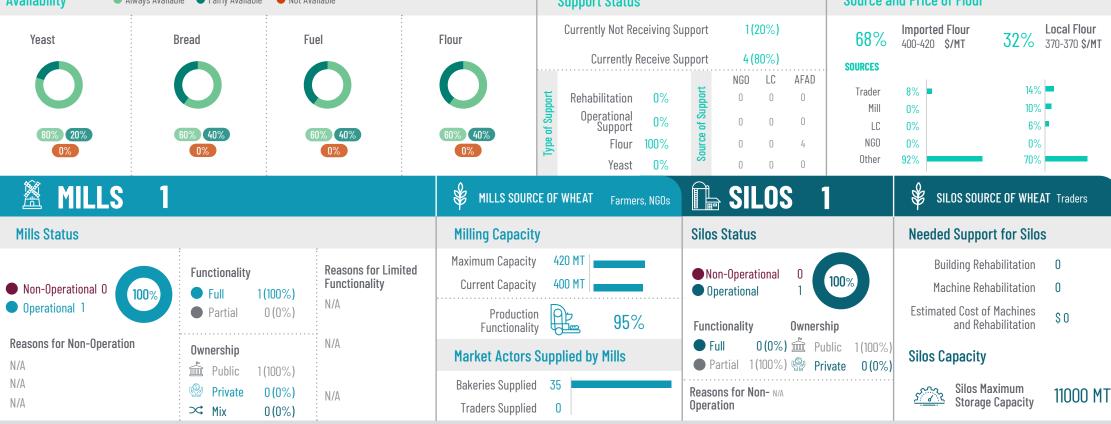
Traders Supplied N/A

Operation





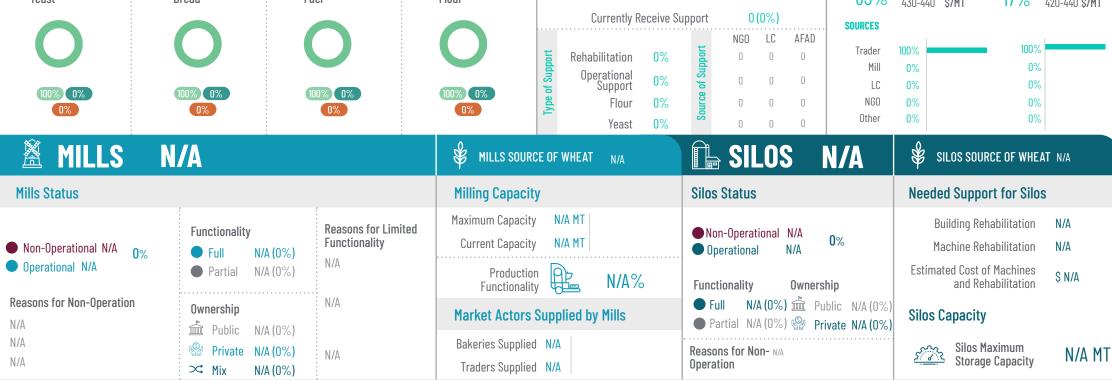












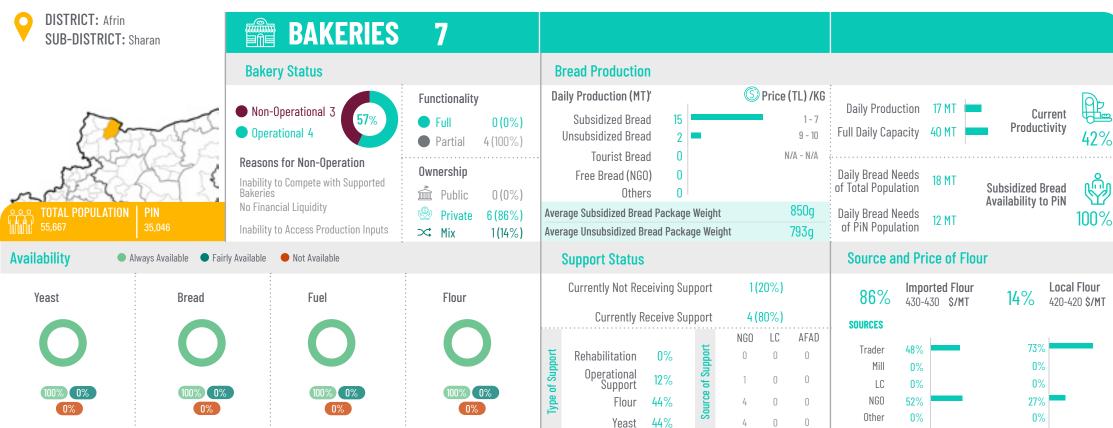
Aleppo February 2023

N/A

N/A (0%)









Traders Supplied N/A

Needed Support for Silos



SILOS SOURCE OF WHEAT N/A

Estimated Cost of Machines \$0 and Rehabilitation

Silos Capacity

Machinery was Disrupted by Earthquake

No Access to Support

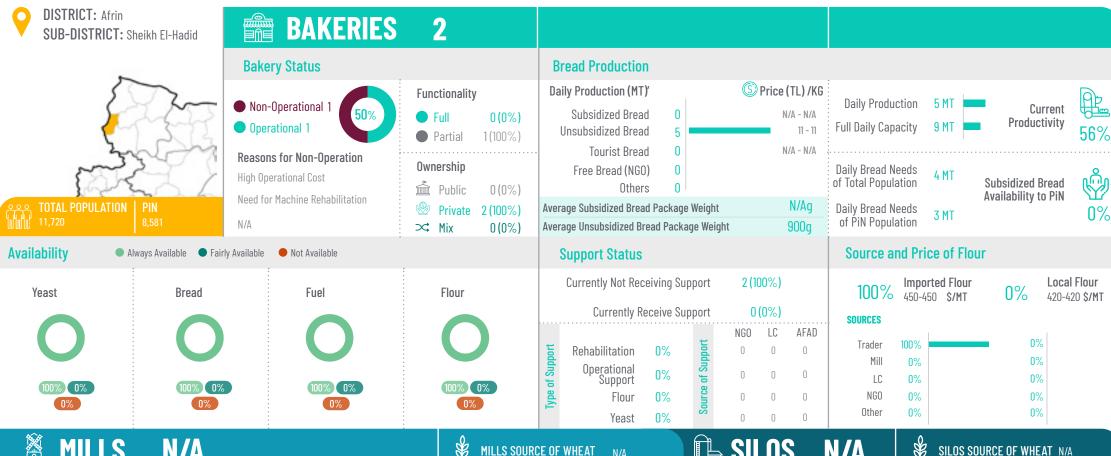
Operation



Silos Maximum Storage Capacity 0 MT













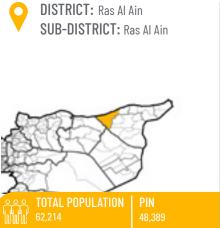




Al-Hasakeh February 2023

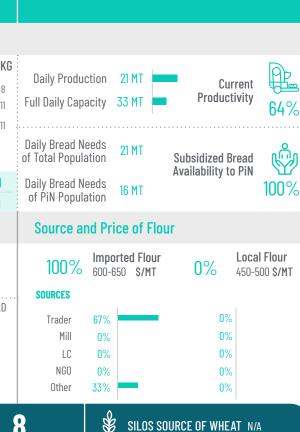














Availability





Need for Building Rehabilitation

Need for Machine Rehabilitation



Public

Private







Reasons for Non-Operation

Fuel/Electricity Shortage Need for Machine Rehabilitation Need for Building Rehabilitation



Fairly Available

Full 0 (0%)

Partial 10 (100%)

Reasons for Limited Functionality

Fuel/Electricity Shortage

High Operational Cost

No Financial Liquidity

Milling Capacity

Maximum Capacity 258 MT Current Capacity 94 MT

36%

Market Actors Supplied by Mills

Bakeries Supplied 0
Traders Supplied 0

Production

Functionality

Silos Status

Non-Operational 8
Operational 0

Functionality

Ownership

Reasons for Non- High Operational Cost, No Financial Operation

Liquidity, Need for Building Rehabilitation

Needed Support for Silos

Building Rehabilitation 0

Machine Rehabilitation 0

Estimated Cost of Machines

and Rehabilitation

Silos Capacity



0 MT

\$0

Ar-Ragga February 2023









N/A



| Reasons for Non-Operation |
|---------------------------|
| N/A |
| N/A |



| Ownership | | | | |
|-----------|---------|---------|--|--|
| | Public | 0 (0%) | | |
| 9 | Private | 1(100%) | | |
| ><; | Mix | 0(0%) | | |

1(100%)

Functionality

Full

Partial

Reasons for Limited **Functionality** 0(0%)

Fuel/Electricity Shortage

Need for Machine Rehabilitation

Need for Building Rehabilitation



Silos Status



Functionality Ownership 0(0%) 🚔 Public Full 1(100%)

Reasons for Non- Security Challenges, Displacement Operation Due to War, Boming and Shelling





| bananing nonabintation | |
|--|-----|
| Machine Rehabilitation | 0 |
| Estimated Cost of Machines and Rehabilitation | \$0 |

Silos Capacity



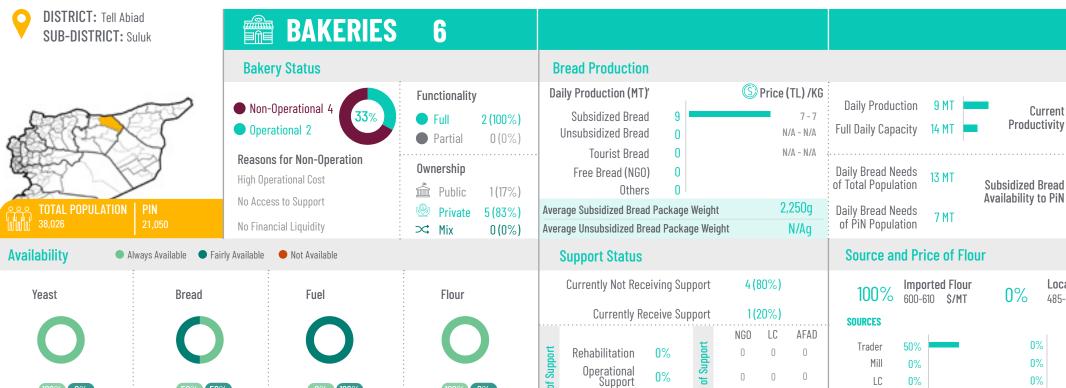
0 MT

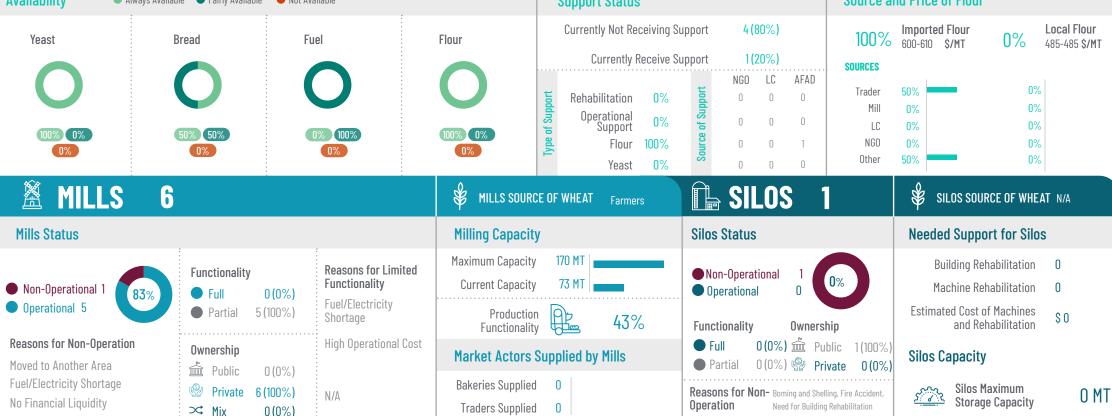
Ar-Raqqa February 2023





100%

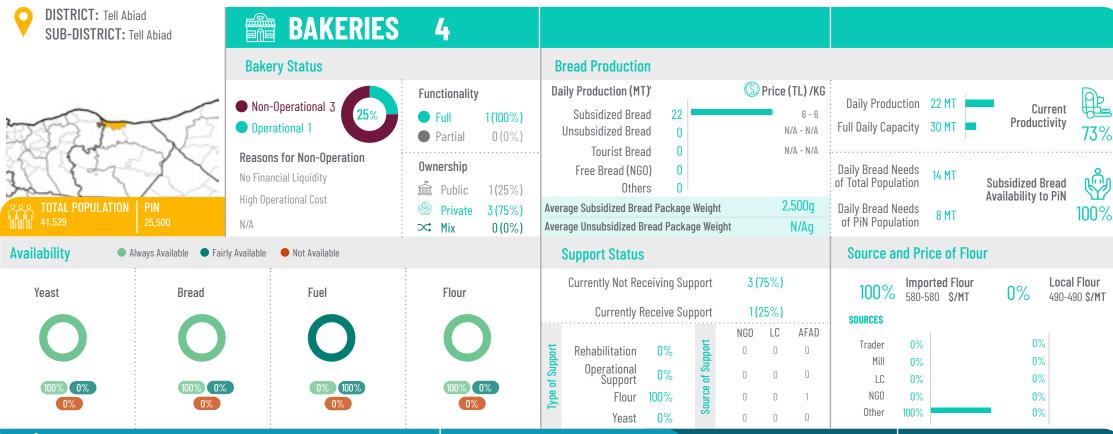


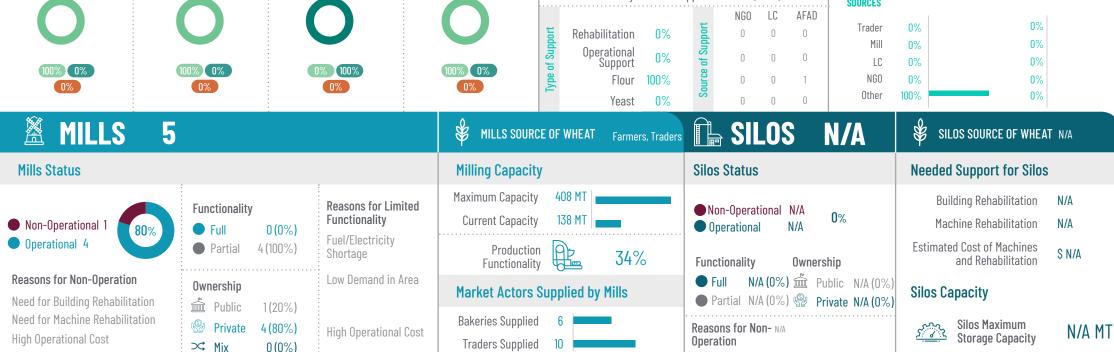


Ar-Raqqa February 2023



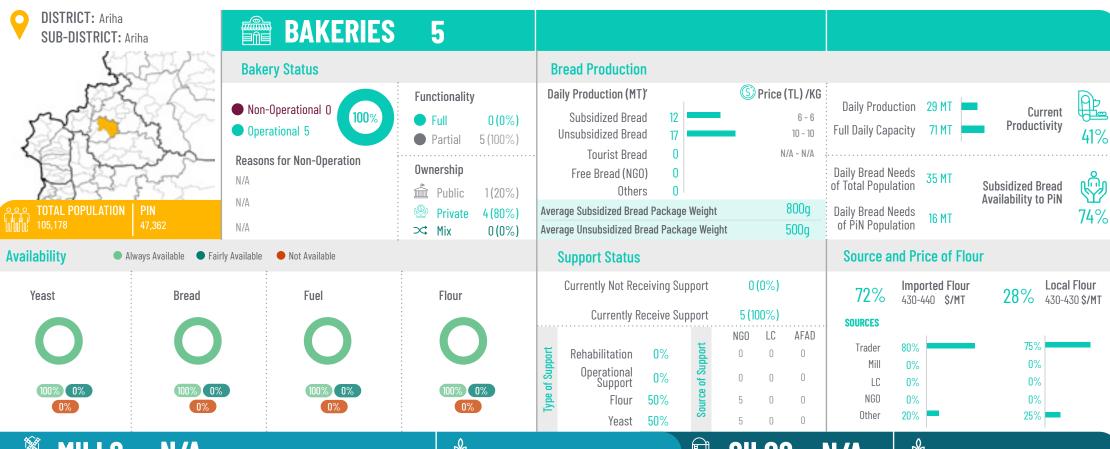


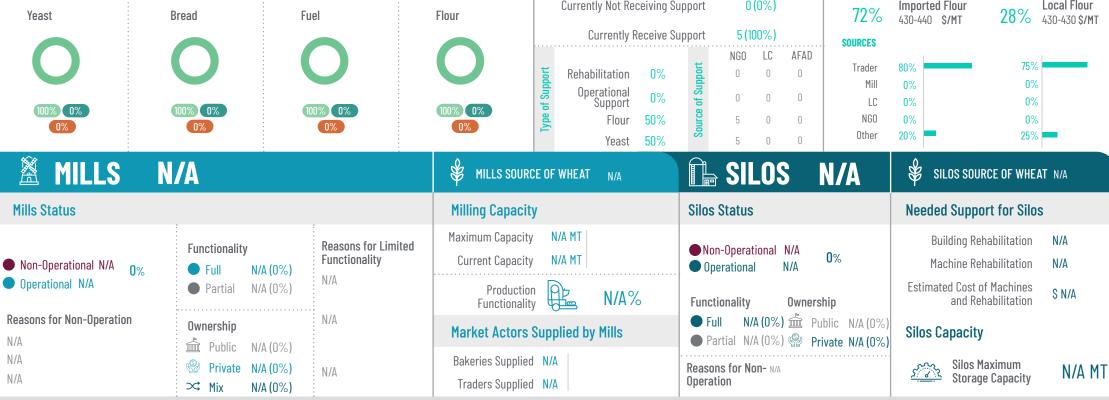






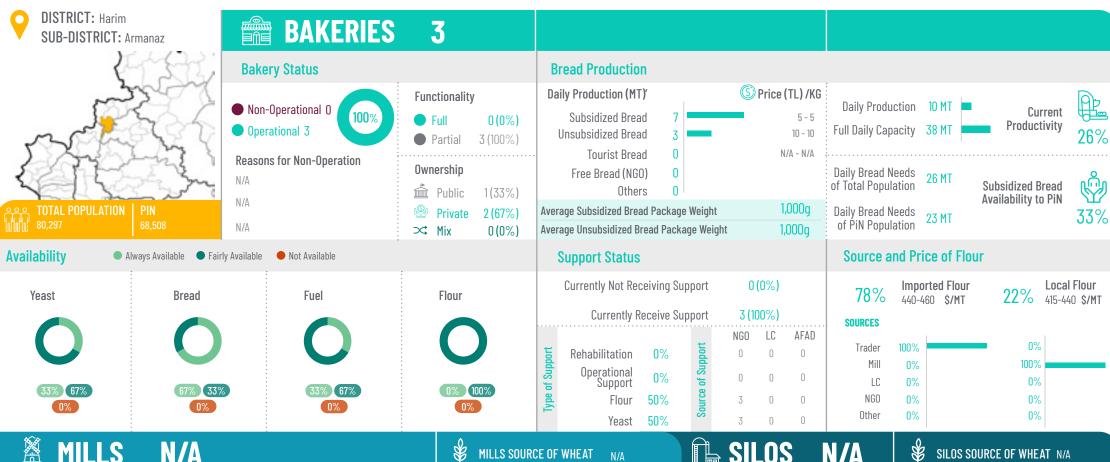
















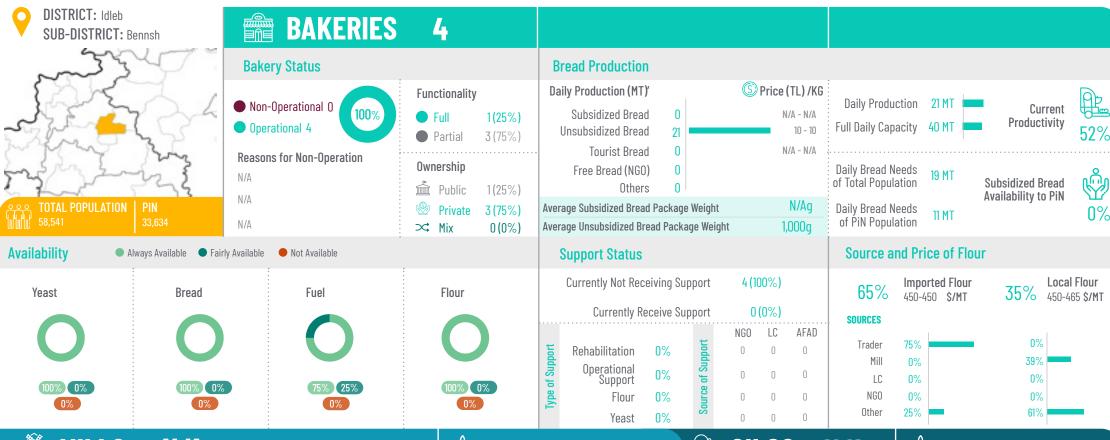


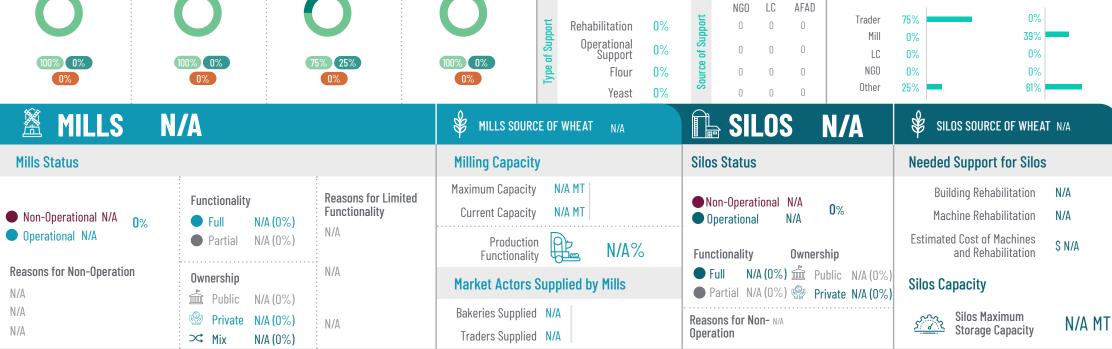






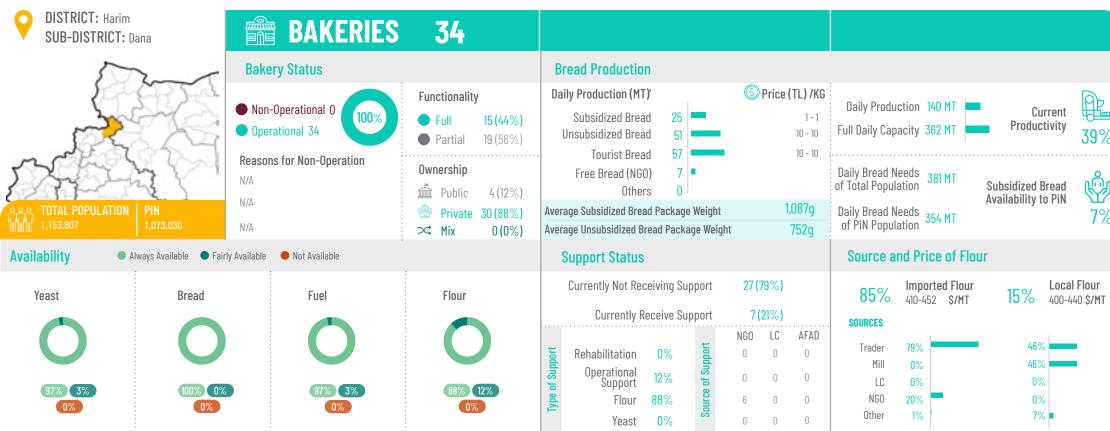


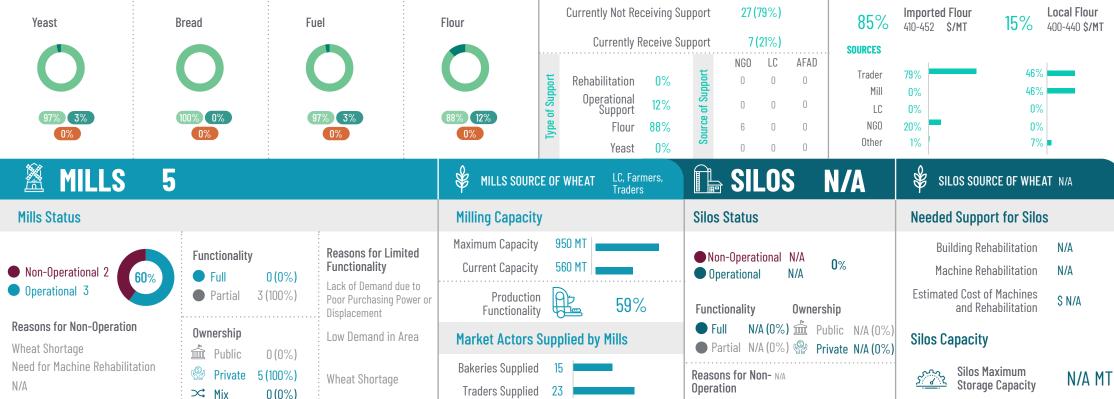






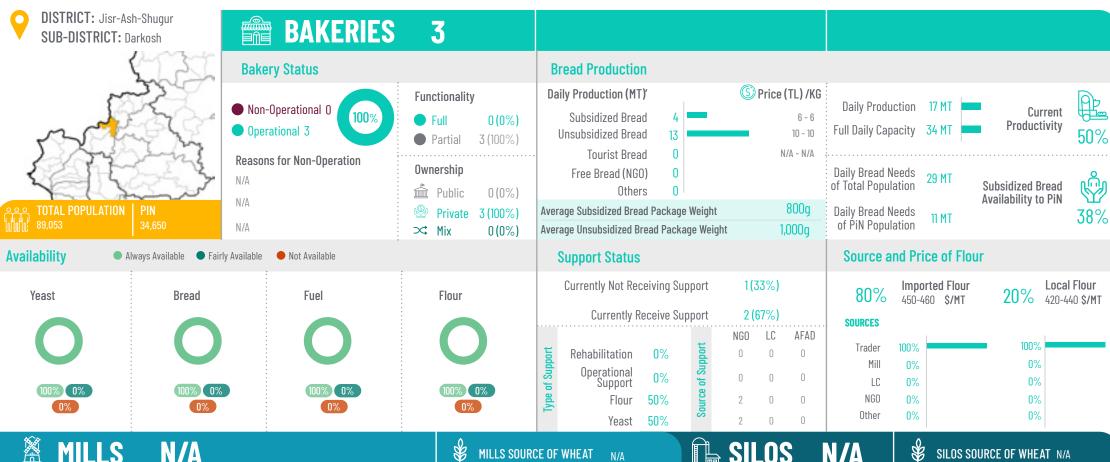


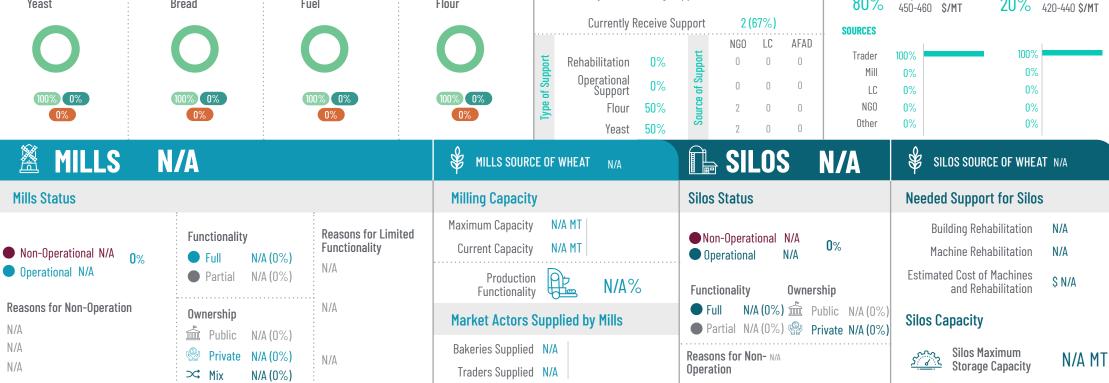








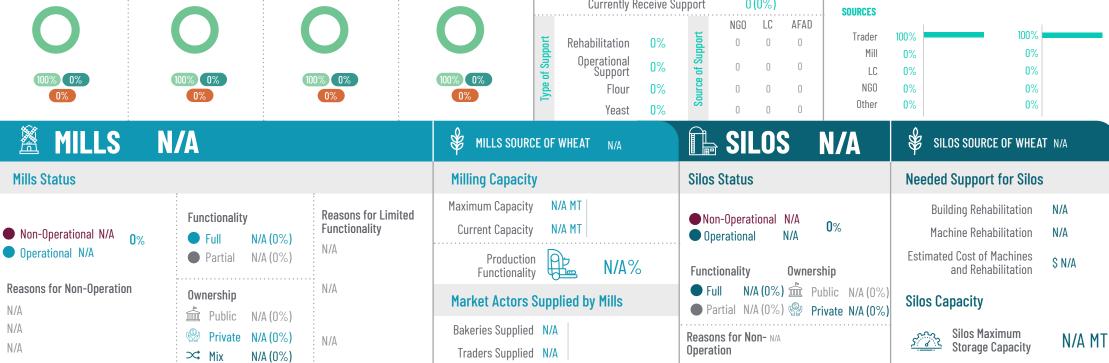






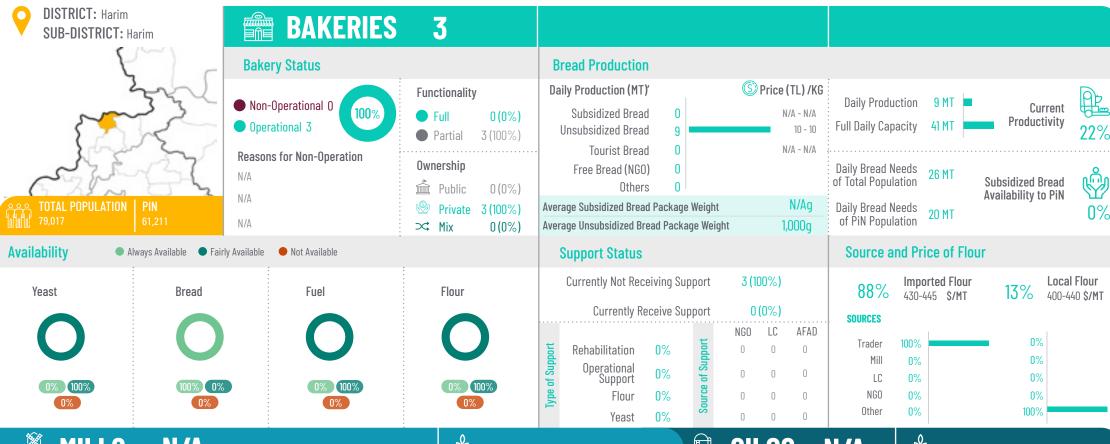














Idleb February 2023

Need for Machine Rehabilitation

Wheat Shortage

No Financial Liquidity

Public

Private

1(50%)

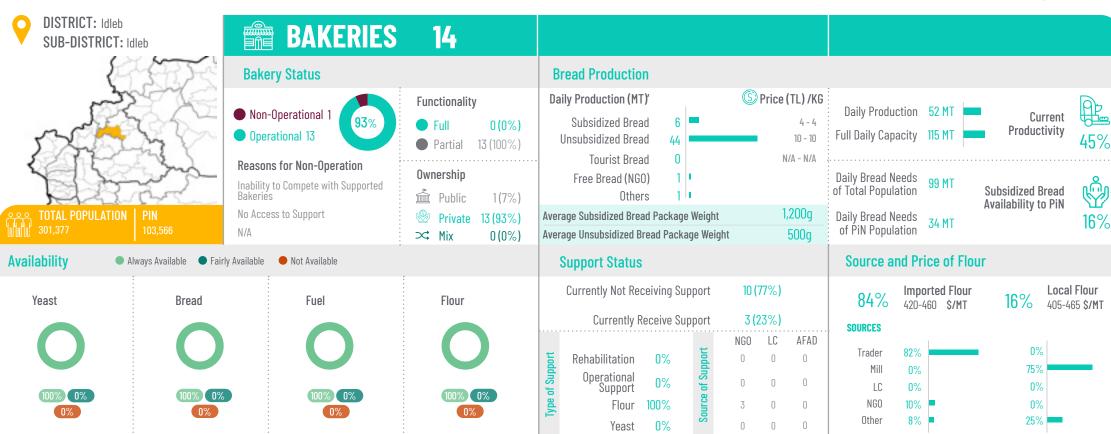
1(50%)

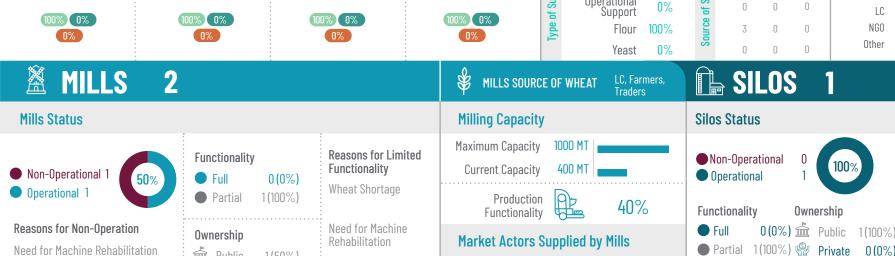
0(0%)

N/A









Bakeries Supplied

Traders Supplied





Building Rehabilitation Machine Rehabilitation

Estimated Cost of Machines \$ 4,000

and Rehabilitation

Silos Capacity

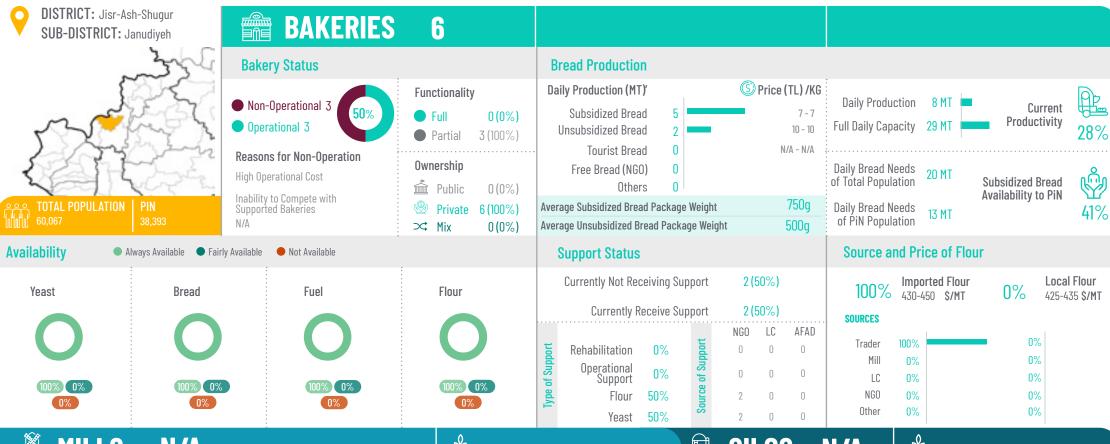
Reasons for Non- N/A

Operation





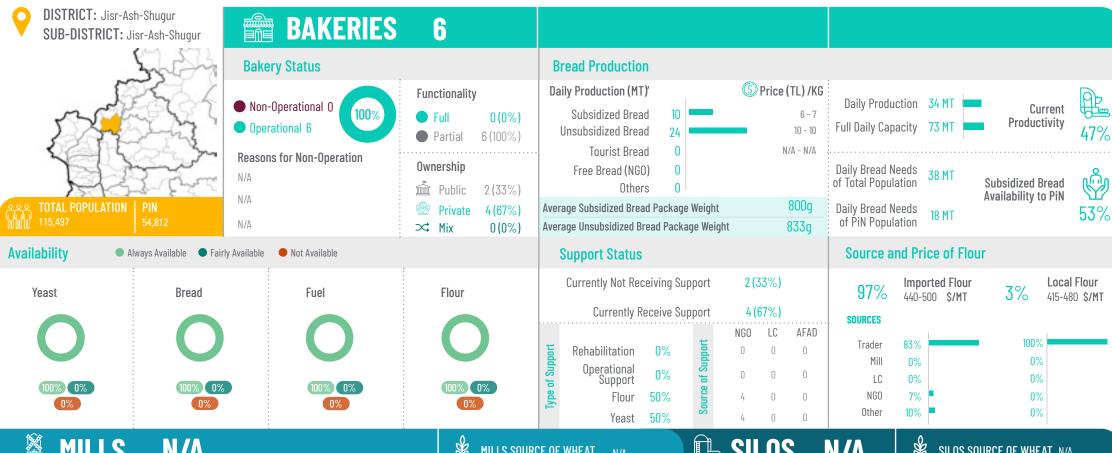


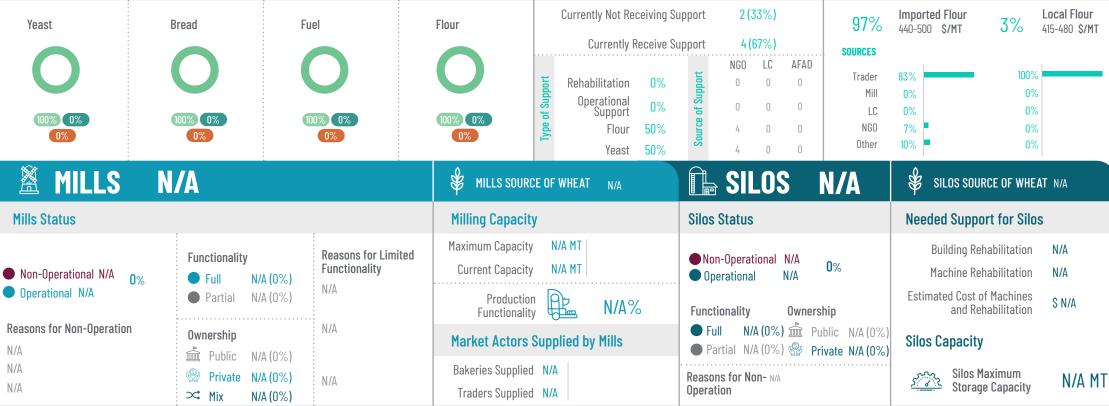






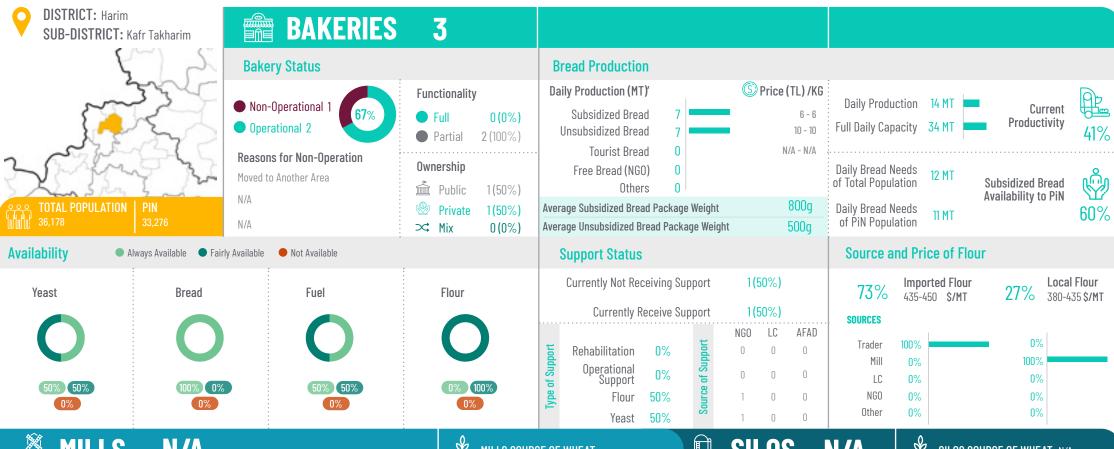


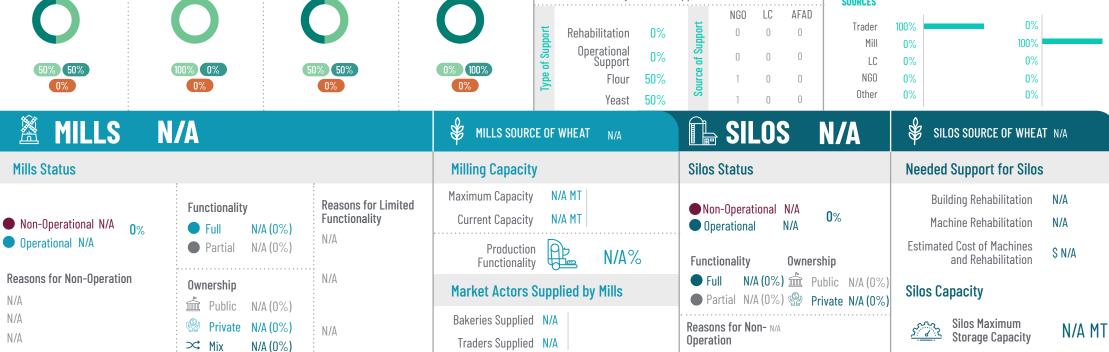






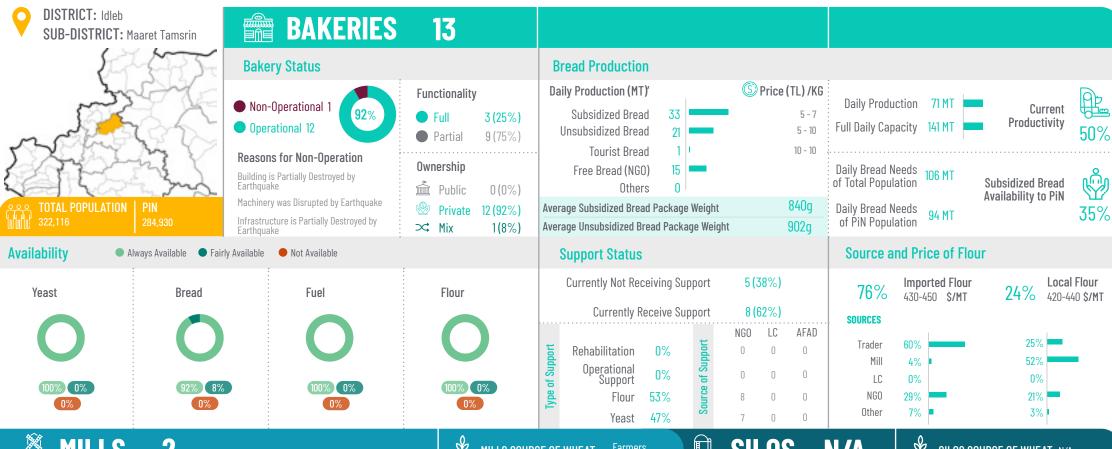


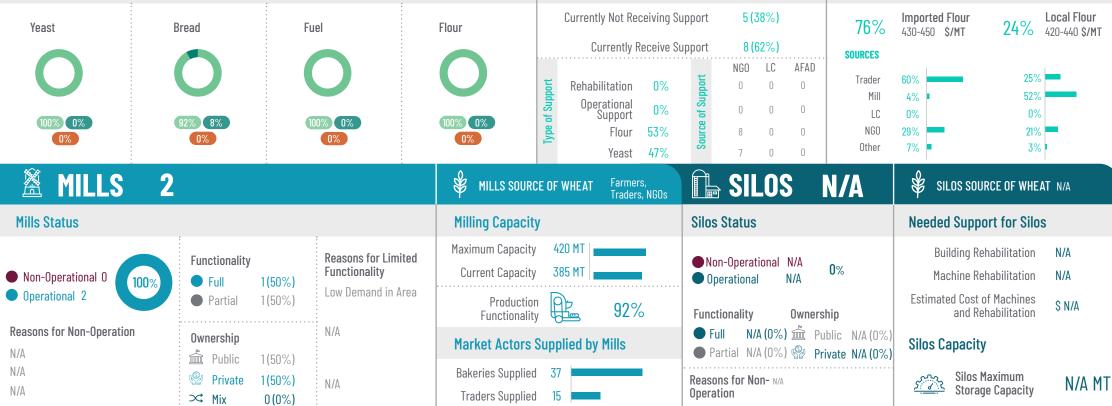






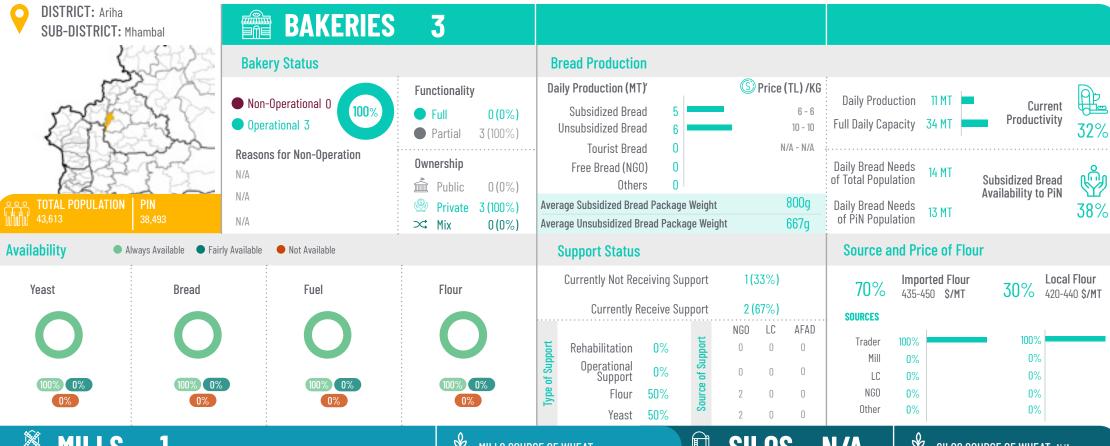


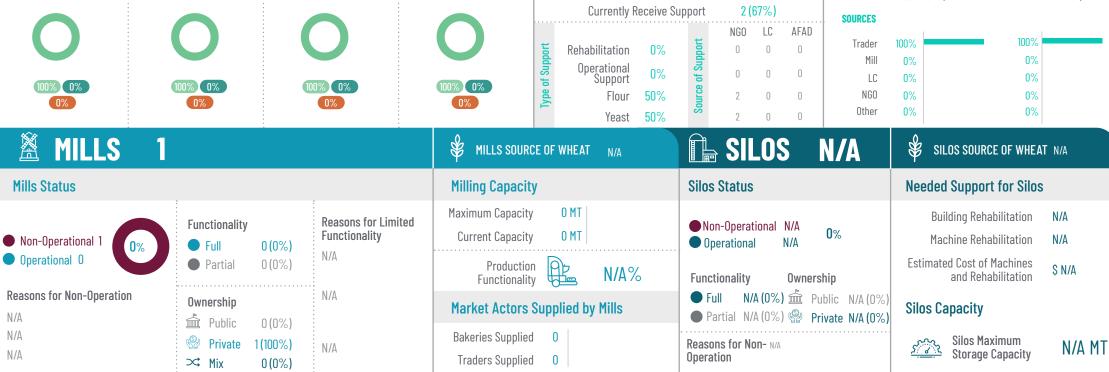






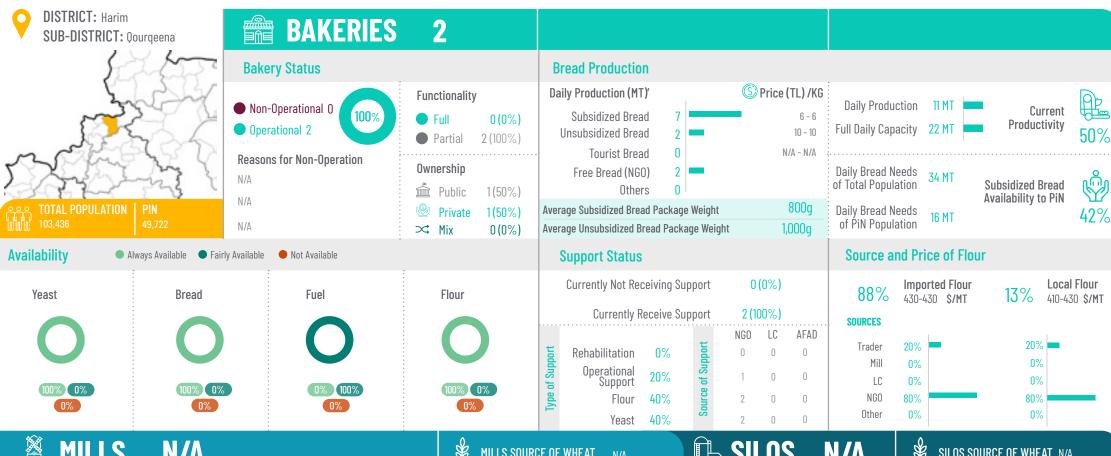








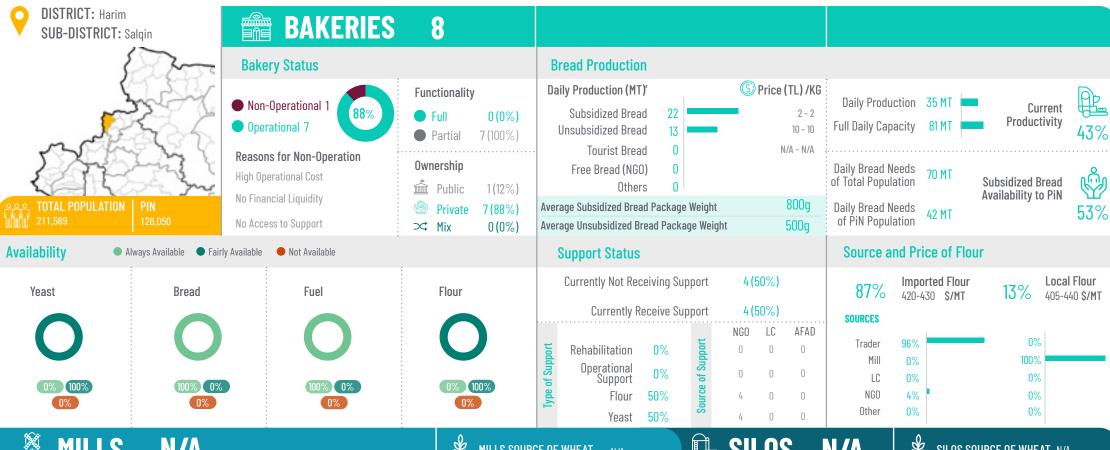








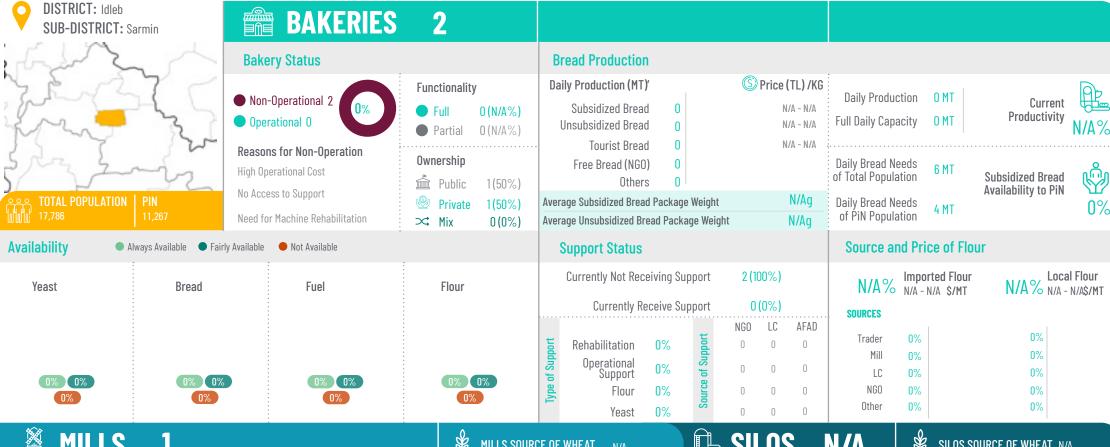


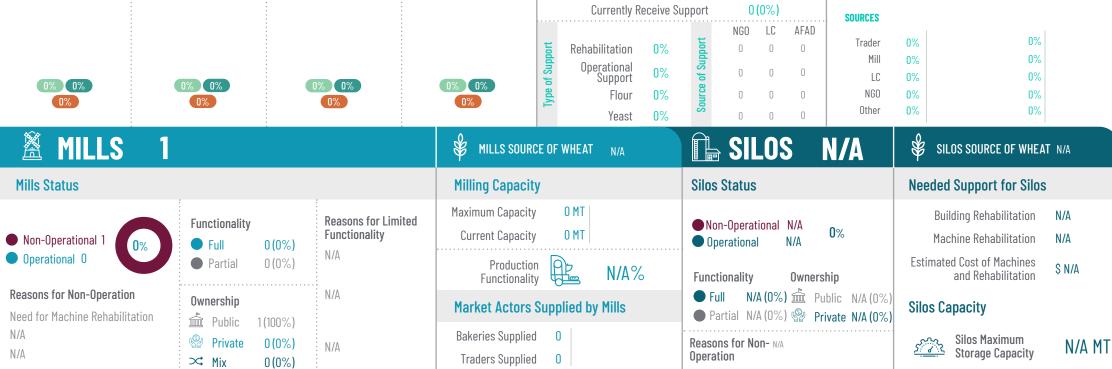












Idleb February 2023

N/A (0%)





