OFFER BRĂILA RENTAL HALLS















ABOUT US

- 7 GRAIN STORAGE HALLS IN A SURFACE OF 16000 m²
- ACCES AUTO DIN DRUMUL NAȚIONAL DN 23 BRĂILA FOCȘANI, LA 3 KM DE CENTURA
- CAR ACCESS FROM THE NATIONAL ROAD DN 23 BRÄILA FOCŞANI, 3 KM FROM THE BRĂILA RINGVEHICLE ACCESS IN THE COURTYARD THROUGH THE GATE 10 M OPENING, ELECTRICALLY OPERATED BY REMOTE CONTROL
- THE HALLS ARE LOCATED IN FRONT OF BRĂILA COMMERCIAL PORT, 8 KM AND 30 KM FROM GALAȚI COMMERCIAL PORT
- 60 TON ELECTRONIC CAR SCALE WITH METROLOGICAL VERIFICATION
- ELECTRIC TRANSFORMER 250 KVA MEDIUM VOLTAGE
- GENERATOR GROUP
- PERIMETER INSURED AGAINST ATMOSPHERIC ELECTRIC DISCHARGES LIGHTNING ROD
- 24H/24H VIDEO MONITORING, INCLUDING ONLINE
- 2 JCB FRONT LOADERS EACH EQUIPPED WITH 3 TON CAPACITY GRAIN LOADING BUCKET AND PALLET LOADING/UNLOADING BLADES
- OFFICES WITH RUNNING WATER, TOILET AND INTERNET
- . LIGHTED COURTYARD PLUS MOVEMENT SOUND WARNING SENSORS
- ACCESS ROAD MAINTENANCE AND SNOW REMOVAL
- PSI WATER TANK 250 TONS
- 23 UNDERGROUND FIRE EXTINGUISHING HYDRANTS
- . DIESEL FUEL TANK 9 TONS
- MACHINERY WORKSHOP
- . MILL GRINDS GRAIN
- UTILITIES: ELECTRICITY RUNNING WATER NATURAL GAS SEWERAGE



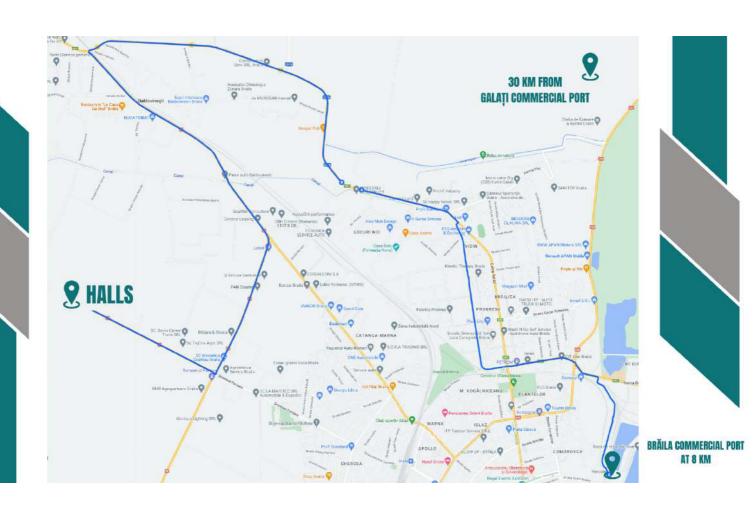
The property is located in Brăila county DN 23





Only 3 km away from the Brăila belt, with direct car access from the national road Focșani - DN 23 Brăila.





The new suspension bridge over the Danube has been inaugurated, creating a direct connection between the cities of Brăila and Tulcea.

This eliminates the need for a detour through Giurgeni - Vadul Oii or Fetești. The bridge is a significant development for connecting Tulcea with the rest of the country, providing fast and efficient access between the two cities.



The halls situated at the outskirts of Vădeni, on DN 23 and inside an agro-industrial complex, have a major advantage - they are available for rent as storage spaces for grain. These sheds provide an ideal environment for ensuring the safety and quality of the grain, thereby fulfilling the high demands and standards of the industry.

Moreover, their strategic location is a significant asset as they are just 8 km away from the Br\u00e4ila commercial port and 30 km away from the Galati commercial port. This
makes it easy and convenient for the grain companies to access national and international markets, which helps to improve the efficiency and success of their importexport operations.



MAIN CAR ACCESS FROM DN 23





2 JCB front loaders, each with a 3-ton capacity grain loading bucket and pallet loading/unloading blades.

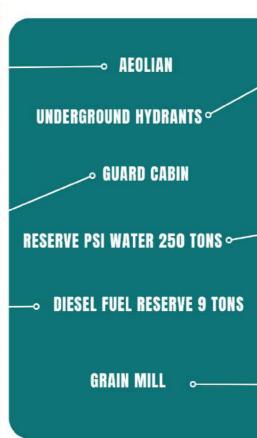


ELECTRONIC CAR SCALE 60 TONE
METROLOGICALLY APPROVED FOR
COMMERCIAL TRANSACTIONS

OFFICES WITH RUNNING WATER,
— TOILET AND INTERNET













HALLS EQUIPPED WITH
ALL THE NECESSARY
FACILITIES FOR THE
OPTIMAL RUNNING OF THE
CLIENT'S ACTIVITY
AND IT DOESN'T NEED
ADDITIONAL
INVESTMENTS.











24H/24H VIDEO MONITORING, INCLUDING ONLINE 24H/24H GUARD







- · LENGTH 40 M
- WIDTH 25 M
- · HEIGHT 12 M
- USEFUL SURFACE 1000 M²



- CONCRETE FLOOR
- LARGE SLIDING DOOR ON RAIL FOR ACCESS CAR TRUCK



- TIPPING POSSIBILITY INSIDE THE HALL
- NO POSTS INSIDE THE HALL
- . STORAGE CAPACITY:
- WHEAT 6500 TO
- CORN 6500 TO
- SUNFLOWER 3000 TO



- ELECTRICAL PANEL WITH SEPARATE METERING
 OFFICES WITH RUNNING WATER, TOILET AND INTERNET
 HALL INTERIOR LIGHTING
 ELECTRIC SOCKET 380 V 32 A
 ELECTRIC OUTLET 220 V
 SEMI ROUND ROOF





- LENGTH 40 M
- WIDTH 25 M
- HEIGHT 12 M
- USEFUL SURFACE 1100 M²



- · CONCRETE FLOOR
- · LARGE SLIDING DOOR ON RAIL FOR ACCESS CAR TRUCK



- TIPPING POSSIBILITY INSIDE THE HALL
- · NO POSTS INSIDE THE HALL
- STORAGE CAPACITY:
- WHEAT 6500 TO
- . CORN 6500 TO
- SUNFLOWER 3000 TO



- ELECTRICAL PANEL WITH SEPARATE METERING
 OFFICES WITH RUNNING WATER, TOILET AND INTERNET
 HALL INTERIOR LIGHTING
 ELECTRIC SOCKET 380 V 32 A
 ELECTRIC OUTLET 220 V
 SEMI ROUND ROOF









- LENGTH 38.5 M
- WIDTH 42.4 M
- · HEIGHT 12 M
- USEFUL SURFACE 1600 M²



- CONCRETE FLOOR
- LARGE HINGED DOORS FOR CAR TRUCK ACCESS



- TIPPING POSSIBILITY INSIDE THE HALL
- . STORAGE CAPACITY:
- WHEAT 7500 TO
- CORN 7500 TO
- SUNFLOWER 3500 TO



- ELECTRICAL PANEL WITH SEPARATE METERING
 HALL INTERIOR LIGHTING
 ELECTRIC SOCKET 380 V 32 A
 ELECTRIC OUTLET 220 V

- PREPAID ROOF PHOTOVOLTAIC PANELS





24H/24H VIDEO MONITORING, INCLUDING ONLINE 24H/24H GUARD





- LENGTH 50 M
- WIDTH 40 M
- HEIGHT 12 M
- USEFUL SURFACE 2600 M²



- CONCRETE FLOOR
- LARGE HINGED DOORS FOR CAR TRUCK ACCESS



- TIPPING POSSIBILITY INSIDE THE HALL
- STORAGE CAPACITY:
- WHEAT 10000 TO
- CORN 10000 TO
- SUNFLOWER 5000 TO
- · ELECTRIC GRAIN MILL



- ELECTRICAL PANEL WITH SEPARATE METERING
 HALL INTERIOR LIGHTING
 ELECTRIC SOCKET 380 V 32 A

- ELECTRIC OUTLET 220 V
 PREPAID ROOF PHOTOVOLTAIC PANELS







24H/24H VIDEO MONITORING, INCLUDING ONLINE 24H/24H GUARD







- · LENGTH 45 M
- WIDTH 50 M
- HEIGHT 12 M
- USEFUL SURFACE 2250 M²



- CONCRETE FLOOR
- LARGE HINGED DOORS FOR CAR TRUCK ACCESS



- TIPPING POSSIBILITY INSIDE THE HALL
- . STORAGE CAPACITY:
- WHEAT 1200 TO
- CORN 1200 TO
- SUNFLOWER 6000 TO



- ELECTRICAL PANEL WITH SEPARATE METERING
 HALL INTERIOR LIGHTING
 ELECTRIC SOCKET 380 V 32 A
 ELECTRIC OUTLET 220 V
 PREPAID ROOF PHOTOVOLTAIC PANELS









- LENGTH 48 M
- WIDTH 36 M
- HEIGHT 12 M
- USEFUL SURFACE 1728 M²



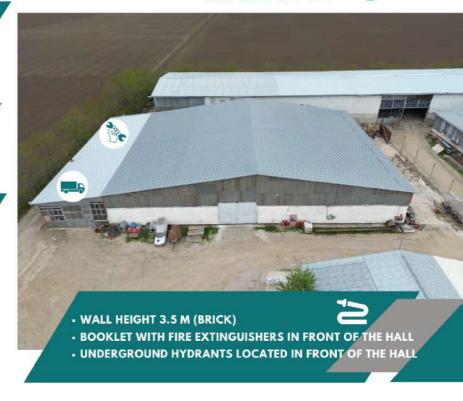
- HELICOPTERED CONCRETE FLOOR
- LARGE HINGED DOORS FOR CAR TRUCK ACCESS
- MECHANICAL WORKSHOP ANNEX



- TIPPING POSSIBILITY INSIDE THE HALL
- · NO POSTS INSIDE THE HALL
- STORAGE CAPACITY:
- WHEAT 12000 TO
- CORN 12000 TO
- SUNFLOWER 6000 TO



- ELECTRICAL PANEL WITH SEPARATE METERING
 HALL INTERIOR LIGHTING
- ELECTRIC SOCKET 380 V 32 A
- ELECTRIC OUTLET 220 V
 PREPAID ROOF PHOTOVOLTAIC PANELS



CAR ACCESS IN THE YARD ON THE GATE - 10M OPENING





24H/24H VIDEO MONITORING, INCLUDING ONLINE 2 24H/24H GUARD







- LENGTH 200 M
- WIDTH 25 M
- HEIGHT 12 M
- USEFUL SURFACE 5000 M²



- CONCRETE FLOOR
- 4 LARGE HINGED DOORS FOR CAR TRUCK ACCESS



- TIPPING POSSIBILITY INSIDE THE HALL
- . STORAGE CAPACITY:
- WHEAT 15000 TO
- CORN 15000 TO
- SUNFLOWER 8000 TO



- ELECTRICAL PANEL WITH SEPARATE METERING
 HALL INTERIOR LIGHTING
 ELECTRIC SOCKET 380 V 32 A
 ELECTRIC OUTLET 220 V
 PREPAID ROOF PHOTOVOLTAIC PANELS

