



SIEWWORK

logbook

WHAT SIDEWORK LOGBOOK IS

SITWORK LOGBOOK IS A POWERFUL WEB BASED APPLICATION THAT ALLOWS OPTIMAL MANAGEMENT OF CONSTRUCTION ACTIVITIES STARTING FROM THEIR ATTRIBUTION TO WORK TEAMS. THE CONSTRUCTION MANAGER, OR PERSON APPOINTED BY HIM, CAN IN FACT EASILY TRANSMIT, FROM HIS PC, ALL THE NECESSARY INFORMATION TO THE FOREMAN, WHO WILL RECEIVE IT ON HIS ANDROID MOBILE PHONE. ACTIVITIES TO BE CARRIED OUT, COMPOSITION OF THE TEAM, REFERENCE AND TECHNICAL DOCUMENTATION, SEQUENCE OF ACTIVITIES AND ANY OTHER INFORMATION USEFUL FOR CARRYING OUT THE ACTIVITY.

FOR HIS PART, THE FOREMAN WILL BE ABLE TO TIMELY ACQUIRE ALL THE INDISPENSABLE, NECESSARY OR EVEN ONLY USEFUL INFORMATION FOR PROPER TRACKING OF ACTIVITIES ON A DAILY BASIS DIRECTLY WITH THE MOBILE PHONE IN USE.

THE INFORMATION WILL BE AUTOMATICALLY TRANSFERRED TO THE DATABASE WHERE IT WILL BE STORED INDEFINITELY AND FROM WHICH IT CAN BE RETRIEVED IN AN INSTANT AT ANY TIME.

KNOWING AFTER YEARS WHO CARRIED OUT A PARTICULAR ACTIVITY, WITH THAT DOCUMENTATION, WHICH PROBLEMS HE HAD TO OVERCOME, ETC. IT WILL NEVER BE AN IMPOSSIBLE FEAT AGAIN!



HOW IT WORKS?

THE WEB PLATFORM IS USED FOR ENTERING THE DATA OF THE CONSTRUCTION SITE, FOR THE ORGANIZATION OF THE WORK, FOR THE FORECAST OF ITS TEMPORAL DEVELOPMENT AS WELL AS FOR THE USE OF CONSTRUCTION MATERIALS. THE WEB PLATFORM ALSO ALLOWS YOU TO VIEW THE INFORMATION ENTERED IN THE FIELD BY THE WORK TEAMS LEADERS VIA A MOBILE APPLICATION AND TO CREATE REPORTS.



HOW IT WORKS?

THE ANDROID MOBILE APPLICATION ALLOWS WORK TEAMS LEADERS TO FOLLOW THE INSTRUCTIONS ENTERED BY THE CONSTRUCTION/SITE MANAGERS AND TO ENTER MULTIPLE SIGNIFICANT DATA TO COMPLETE THE DAILY WORK JOURNAL:

- ATTENDANCE SHEET
- MATERIALS CONSUMED IN PROCESSING
- HOURS OF WORK CARRIED OUT BY EACH SINGLE WORKER
- GEOREFERENCED INDICATIONS
- TEXTUAL NOTES
- AUDIO NOTES
- PHOTOS
- PROGRESS OF THE WORK



HOW IT WORKS? THE HOMEPAGE

FIRST OF ALL THE PEOPLE WHO CAN ACCESS THE LOGBOOK SITE ARE IDENTIFIED

The screenshot shows the SI EWORK logbook homepage. At the top, there is a dark blue header with the SI EWORK logo on the left, a language selector set to 'Italiano' with a flag icon, and a user profile 'm_tessari@busbar4f.com Miki2018' on the right. Below the header is a navigation bar with icons and labels for 'Dashboard', 'Siti', 'IWP', 'Risorse', 'Report', and 'Contatti'. The main content area is divided into several sections:

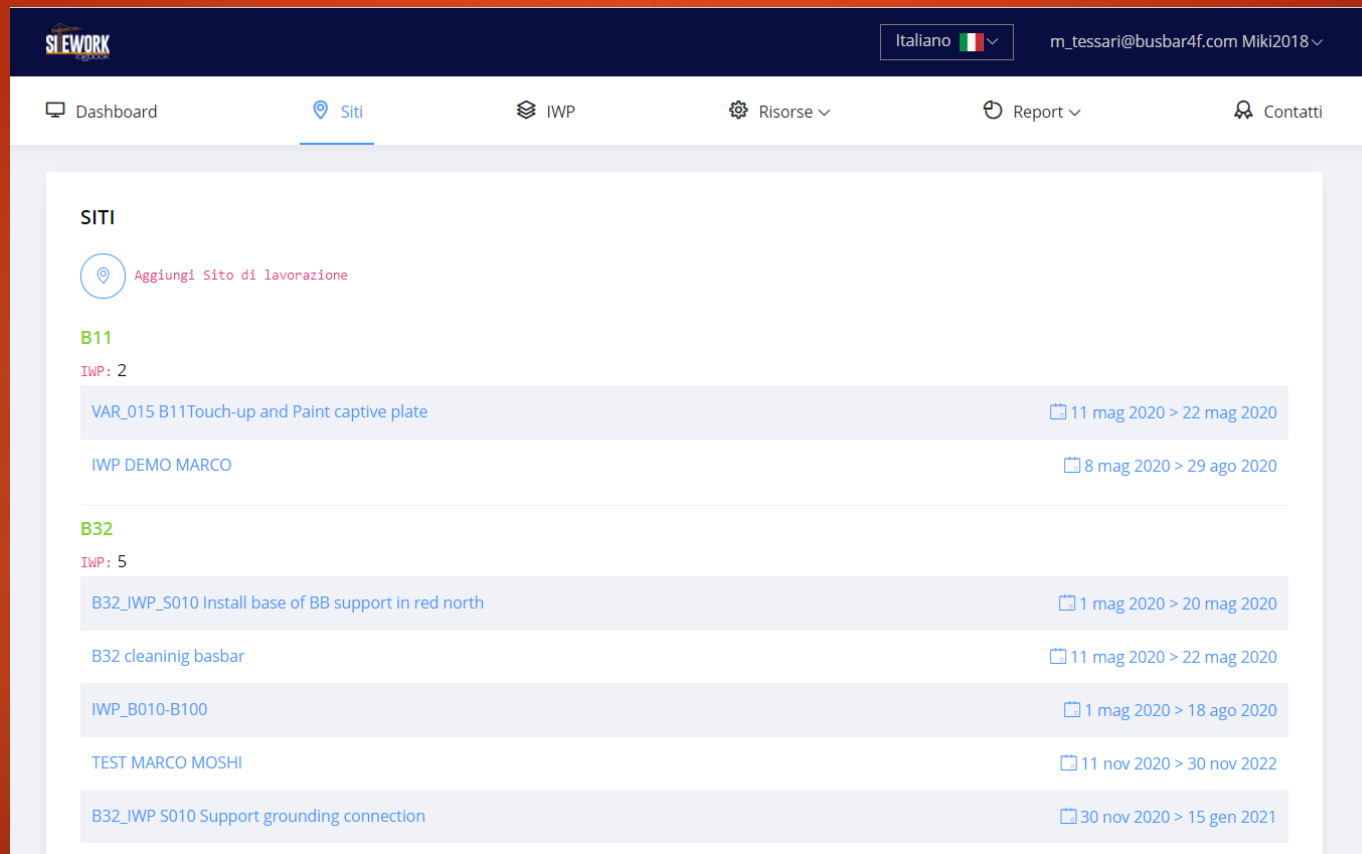
- BOP5 - 2020**: A card with a house icon, labeled 'CUSTOMER LEADER'.
- active**: A card with a clock icon, showing '31 dic 2020'.
- 0.168**: A card with a cloud icon, showing 'Spazio libero: 20 GB'.
- 0**: A card with a smartphone icon, showing 'Dispositivi consentiti: 10'.
- USER PROFILE**: A card showing a user icon, the name 'Miki2018', and the email 'm_tessari@busbar4f.com'.
- CUSTOM**: A table listing roles and their counts:

Role	Count
Capi cantiere Massimo: 2	1
Deputies Massimo: 2	1
Subappaltatori Massimo: 2	0
Capi squadra Massimo: 10	5
- LAST CONNECTIONS**: A table showing recent user logins:

Utente	Ultimo accesso
Robert Plevka	05/12/20, 15:38
Leo Collia	05/12/20, 11:37
Leo Collia	04/12/20, 18:56
Leo Collia	04/12/20, 17:06

HOW IT WORKS? THE SITES

THEN THE PLACES WHERE THE VARIOUS COMPANY SITES ARE LOCATED ARE IDENTIFIED

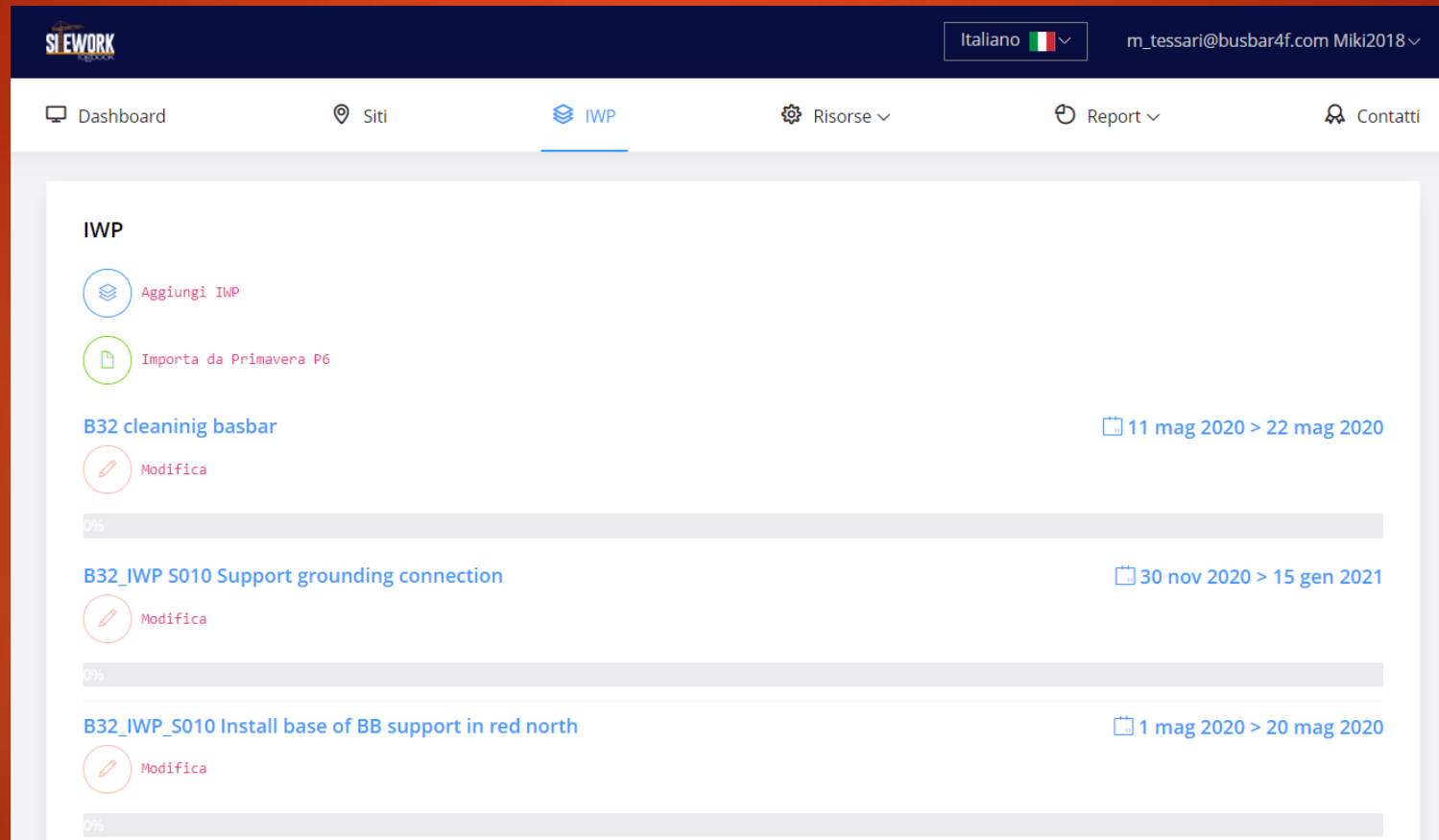


The screenshot displays the SLEWORK logbook interface. At the top, there is a dark blue header with the SLEWORK logo on the left, a language selector set to 'Italiano' with an Italian flag, and a user profile 'm_tessari@busbar4f.com Miki2018'. Below the header is a navigation bar with icons for 'Dashboard', 'Siti' (selected), 'IWP', 'Risorse', 'Report', and 'Contatti'. The main content area is titled 'SITI' and features a button 'Aggiungi Sito di lavorazione'. It lists two site categories: 'B11' with 2 IWP and 'B32' with 5 IWP. Each category contains a list of work items with their descriptions and date ranges.

Site Category	IWP Count	Work Item Description	Date Range
B11	2	VAR_015 B11Touch-up and Paint captive plate	11 mag 2020 > 22 mag 2020
		IWP DEMO MARCO	8 mag 2020 > 29 ago 2020
B32	5	B32_IWP_S010 Install base of BB support in red north	1 mag 2020 > 20 mag 2020
		B32 cleaninig basbar	11 mag 2020 > 22 mag 2020
		IWP_B010-B100	1 mag 2020 > 18 ago 2020
		TEST MARCO MOSHI	11 nov 2020 > 30 nov 2021
		B32_IWP S010 Support grounding connection	30 nov 2020 > 15 gen 2021

HOW IT WORKS? THE IWP

INDIVIDUAL IWPS ARE SELECTED WITHIN THE SITE AREA



The screenshot displays the SI EWORK logbook interface. At the top, there is a dark blue header with the SI EWORK logo on the left, a language dropdown set to 'Italiano' with the Italian flag, and a user profile dropdown for 'm_tessari@busbar4f.com Miki2018'. Below the header is a navigation bar with icons and labels for 'Dashboard', 'Siti', 'IWP' (which is highlighted with a blue underline), 'Risorse', 'Report', and 'Contatti'. The main content area is titled 'IWP' and contains three action buttons: 'Aggiungi IWP' (Add IWP), 'Importa da Primavera P6', and a list of existing IWP entries. Each entry includes a title, a date range, and a 'Modifica' (Edit) button. The entries are: 1. 'B32 cleaning busbar' with a date range of '11 mag 2020 > 22 mag 2020' and a progress bar at 0%. 2. 'B32_IWP S010 Support grounding connection' with a date range of '30 nov 2020 > 15 gen 2021' and a progress bar at 0%. 3. 'B32_IWP_S010 Install base of BB support in red north' with a date range of '1 mag 2020 > 20 mag 2020' and a progress bar at 0%.

HOW IT WORKS? THE HUMAN RESOURCES

SITWORK LOGBOOK ALLOWS TO INSERT FOR EVERY IWP AND FOR EVERY DAY OF WORK, WORKERS PRESENT ON SITE: THE SITE MANAGER


The screenshot displays the 'RISORSE' management interface. At the top, there is a dark blue header with the SITWORK logo, a language dropdown set to 'Italiano', and a user profile for 'm_tessari@busbar4f.com Miki2018'. Below the header is a navigation bar with icons for Dashboard, Siti, IWP, Risorse (selected), Report, and Contatti. The main content area is titled 'RISORSE' and features a filter menu with 'Capo Cantiere' (selected), Deputy, Subappaltatore, Risorse, and Qualifiche. A button labeled 'Aggiungi Capo cantiere' is visible. Below this is a table with columns for 'Nome' and 'Email'. One entry is shown: 'Miki2018 m_tessari@busbar4f.com' with the email 'm_tessari@busbar4f.com' and a green power button icon.

Nome	Email
Miki2018 m_tessari@busbar4f.com	m_tessari@busbar4f.com

HOW IT WORKS? THE HUMAN RESOURCES

THE DEPUTY


SI EWORK

Italiano  m_tessari@busbar4f.com Miki2018

Dashboard Siti IWP **Risorse** Report Contatti

RISORSE

Capo Cantiere **Deputy** Subappaltatore Risorse Qualifiche

 [Aggiungi Deputy](#)

Nome	Email
Bobula Jan	j_bobula@busbar4f.com

HOW IT WORKS? THE HUMAN RESOURCES

THE WORKERS PRESENT ON SITE

SIWORK Italiano m_tessari@busbar4f.com Miki2018

Dashboard Siti IWP Risorse Report Contatti

RISORSE

Capo Cantiere Deputy Subappaltatore Risorse Qualifiche

Aggiungi Risorsa
Importa Risorse

Nome	Capo Squadra			
Rusconi 2 Marco	m_rusconi@busbars4f.com			
Collia Leo	l_collia@busbar4f.com			
Bobula Jan	j_bobula@busbar4f.com			
Plevka Robert	r_levka@busbar4f.com			
Magda Peter	-			
Badoui Abdellah	-			

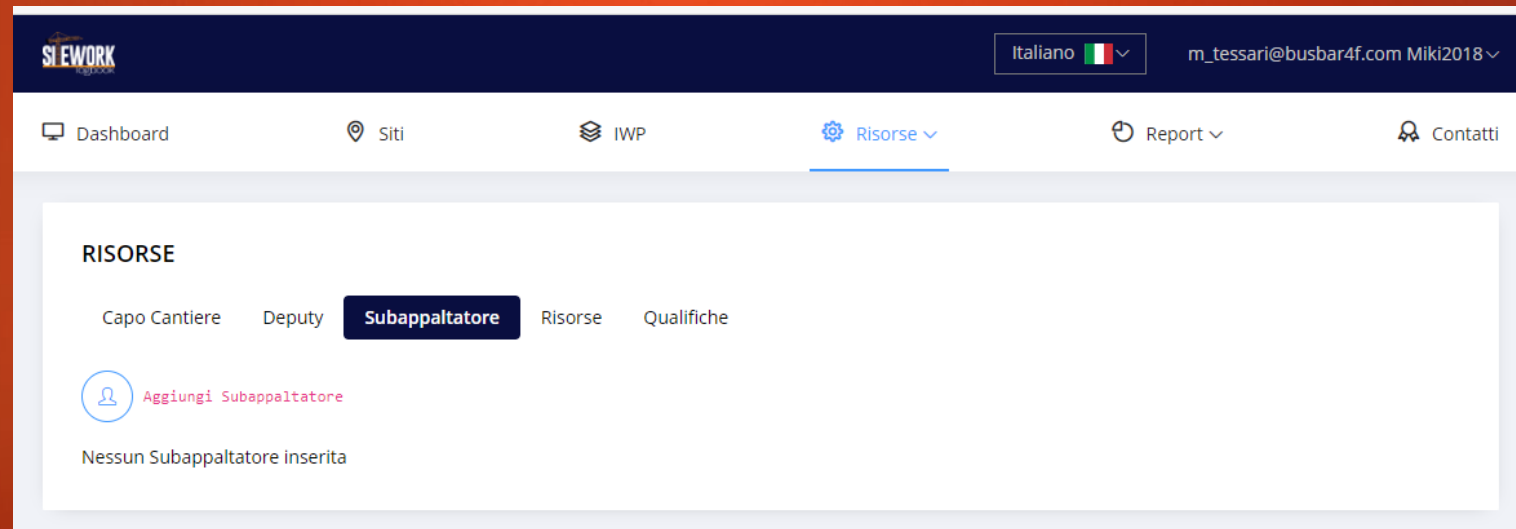
HOW IT WORKS? THE QUALIFICATIONS OF STAFF

SITEWORK MAKES IT POSSIBLE TO INDICATE THE QUALIFICATIONS OF EACH WORKER

The screenshot displays the SLEWORK logbook interface. At the top, there is a dark blue header with the SLEWORK logo on the left, a language dropdown set to 'Italiano' with the Italian flag, and a user profile section showing 'm_tessari@busbar4f.com Miki2018'. Below the header is a navigation bar with icons and labels for 'Dashboard', 'Siti', 'IWP', 'Risorse' (which is highlighted with a blue underline), 'Report', and 'Contatti'. The main content area is titled 'RISORSE' and contains a horizontal menu with buttons for 'Capo Cantiere', 'Deputy', 'Subappaltatore', 'Risorse', and 'Qualifiche' (the last one is highlighted in dark blue). Below this menu are two action buttons: 'Aggiungi Tipologia Qualifica' (with a person icon) and 'Importa Tipologie Qualifica' (with a document icon). A table is partially visible with columns for 'Qualifica' and 'Risorse'. The first row shows 'Touch-up formation' in the 'Qualifica' column. To the right of the table are three icons: a pencil (edit), a trash can (delete), and a play button (refresh).

HOW IT WORKS? THE SUBCONTRACTOR

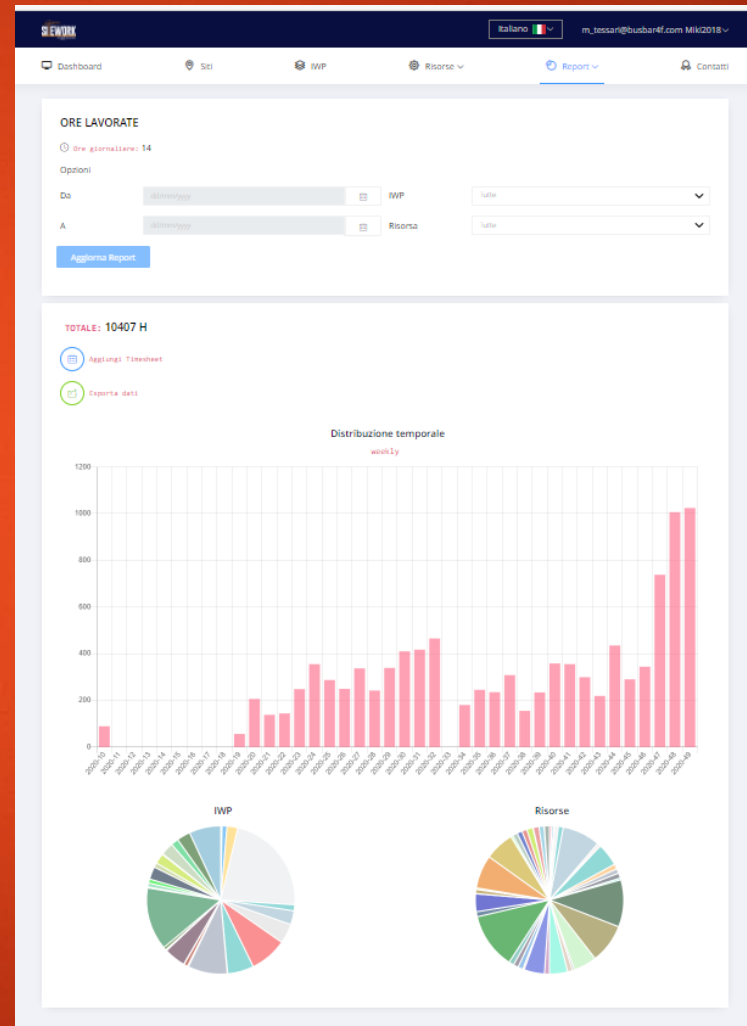
THE NAMES AND ACTIVITIES OF EACH SUBCONTRACTOR MAY ALSO BE INCLUDED



The screenshot displays the SLEWORK logbook web application interface. At the top, the logo 'SLEWORK logbook' is on the left, and the user profile 'm_tessari@busbar4f.com Miki2018' with a dropdown arrow is on the right. Below the header is a navigation bar with icons and labels for 'Dashboard', 'Siti', 'IWP', 'Risorse' (which is underlined and has a dropdown arrow), 'Report', and 'Contatti'. The main content area is titled 'RISORSE' and contains several tabs: 'Capo Cantiere', 'Deputy', 'Subappaltatore' (which is highlighted with a dark blue background), 'Risorse', and 'Qualifiche'. Below the tabs, there is a button with a person icon and the text 'Aggiungi Subappaltatore'. At the bottom of this section, it says 'Nessun Subappaltatore inserita'.

HOW IT WORKS? THE TIME SHEET

SITWORK SHOWS HOURS OF WORK PERFORMED BROKEN DOWN BY IWP AND/OR BY EACH RESOURCE USED



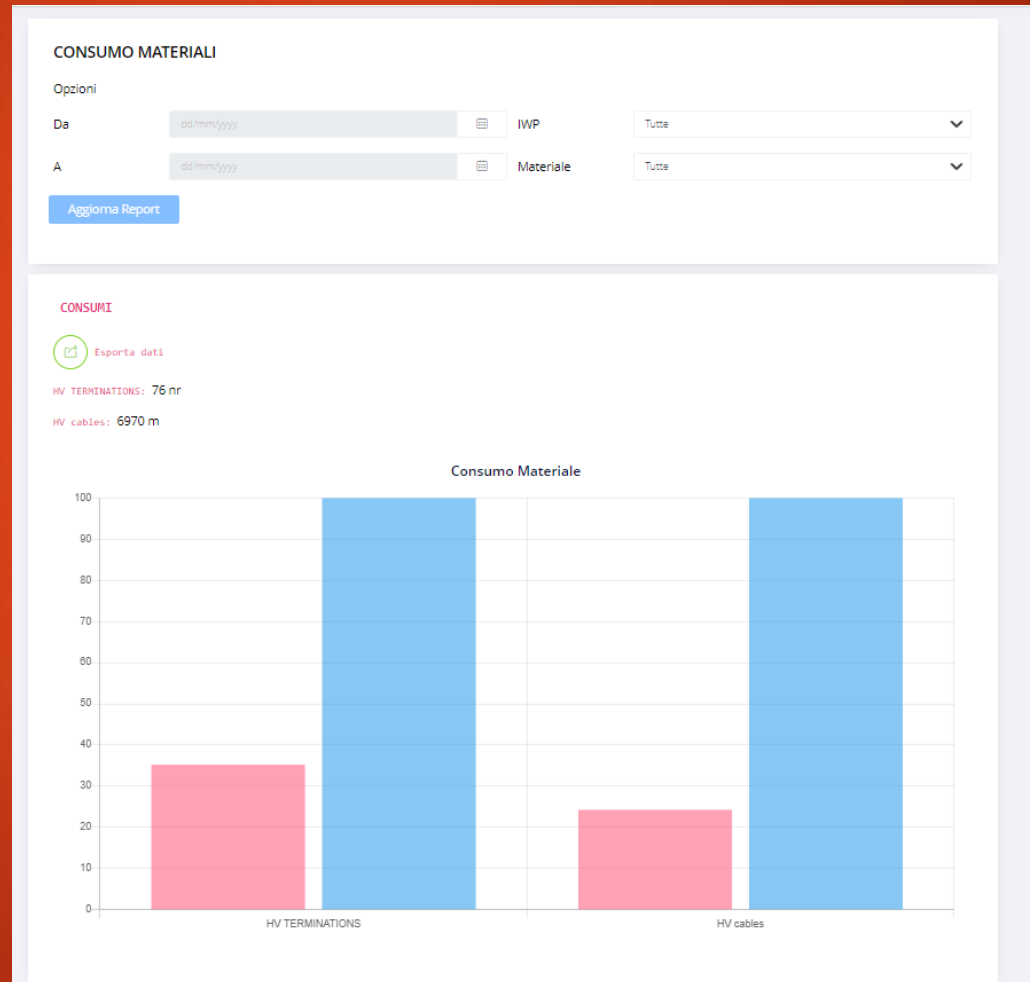
HOW IT WORKS? THE BUILDING MATERIALS

SITWORK ALSO TRACKS AND SPECIFIES THE QUANTITIES AND TYPES OF MATERIAL ENTERING THE SITE

Nome	Unità di misura
BB Base Support	nr
BusBar type PF	nr
BusBar type TF	nr
BusBar type CC	nr
LINK type PF 700x100mm sp30mm	nr
Flexible Link type CC 100x350mm sp 12mm	nr
Flexible Link type TF 100x700mm sp.33mm	nr
Links PF-CC-TF1224PIECES	nr
HV cables	m

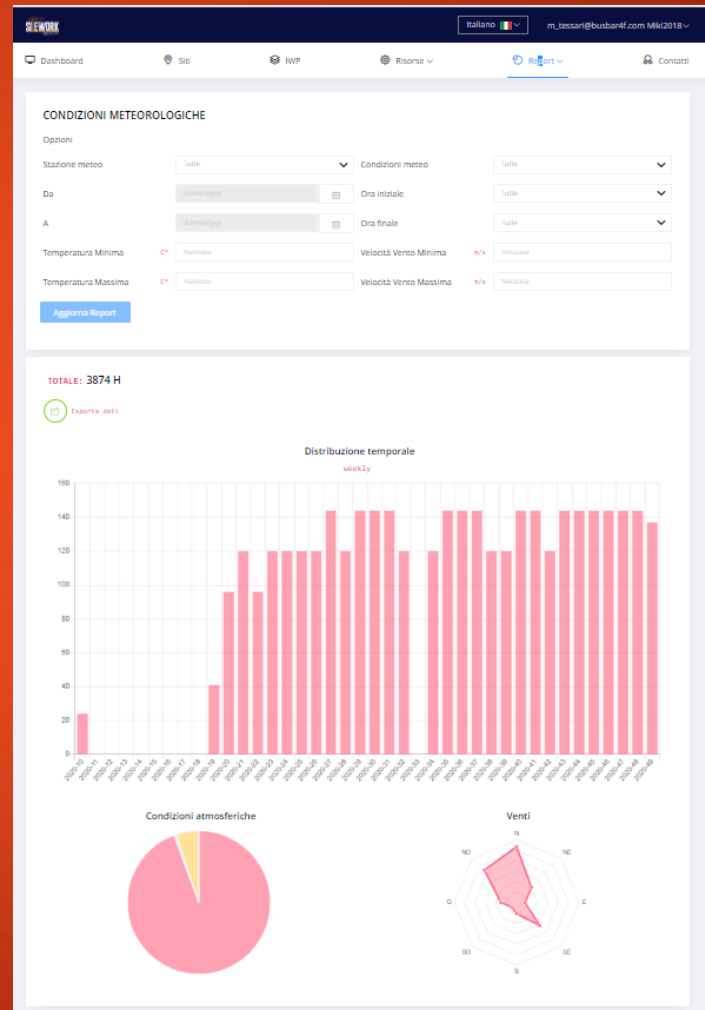
HOW IT WORKS? THE BUILDING MATERIALS

... AND THE QUANTITIES



HOW IT WORKS? THE WEATHER

INDICATION OF
THE LOCATION
OF THE SITE
ALLOWS
AUTOMATIC
REPORTING OF
TIME ON THE SITE
LOGBOOK



HOW IT WORKS? THE BLOCKCHAIN

LOGBOOK SITEWORK DATA CAN BE BLOCKCHAINIZED AND HAVE TEST EFFECTIVENESS IN A LEGAL DISPUTE

THE STORAGE OF A COMPUTER DOCUMENT THROUGH THE USE OF TECHNOLOGIES BASED ON DISTRIBUTED REGISTERS PRODUCES THE LEGAL EFFECTS OF ELECTRONIC TIME VALIDATION OF WHICH ARTICLE 41 OF EU REGULATION NO 910/2014.