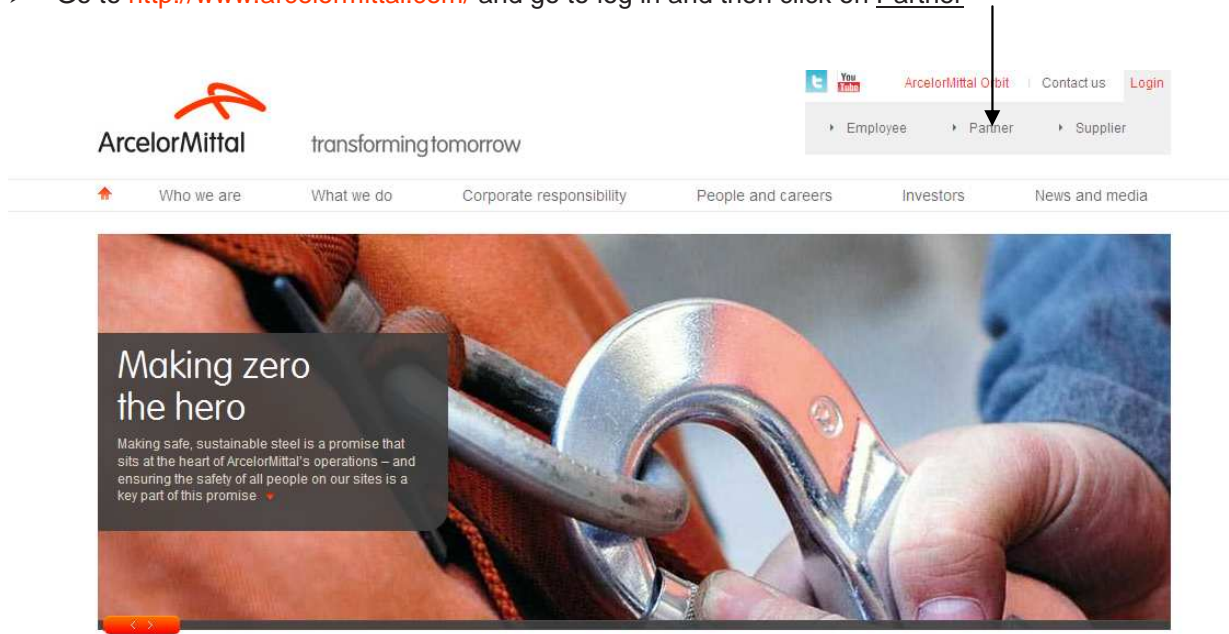


PROCEDURE TO GET ACCESS TO ARCELORMITTAL SAFETY DATA SHEETS

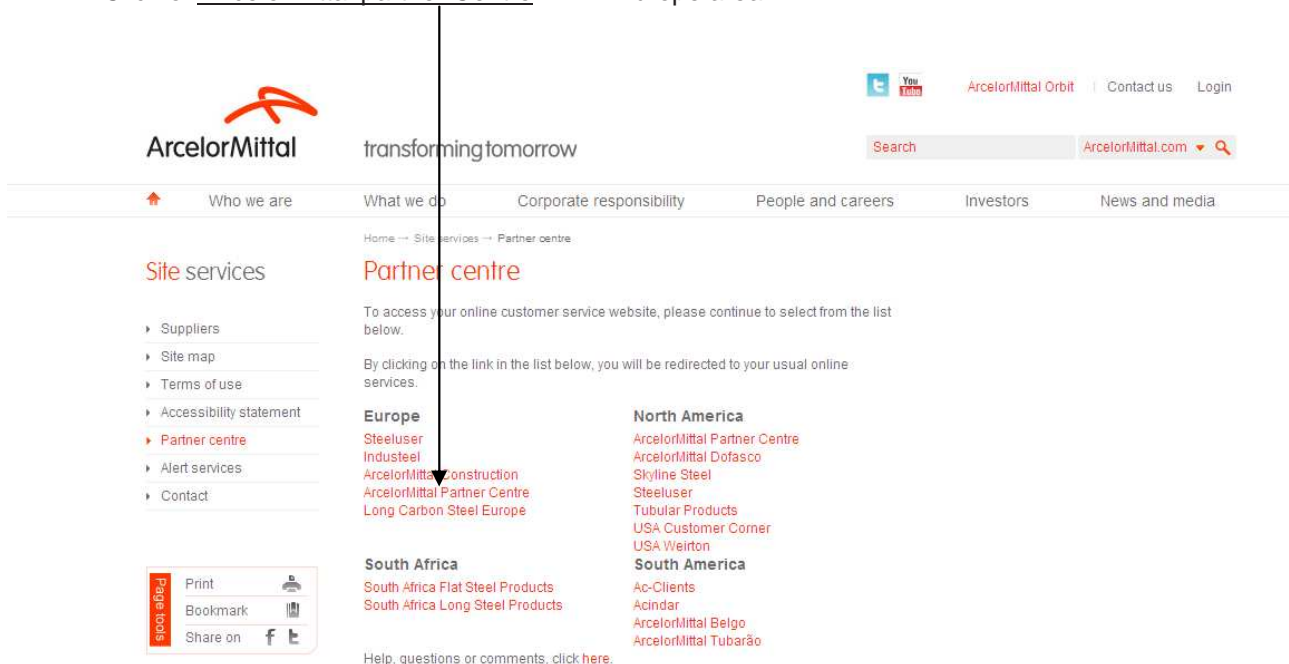
Step 1: request an access (user ID and password) to Partner Centre

If you have not access to Partner Centre, you must request an access :

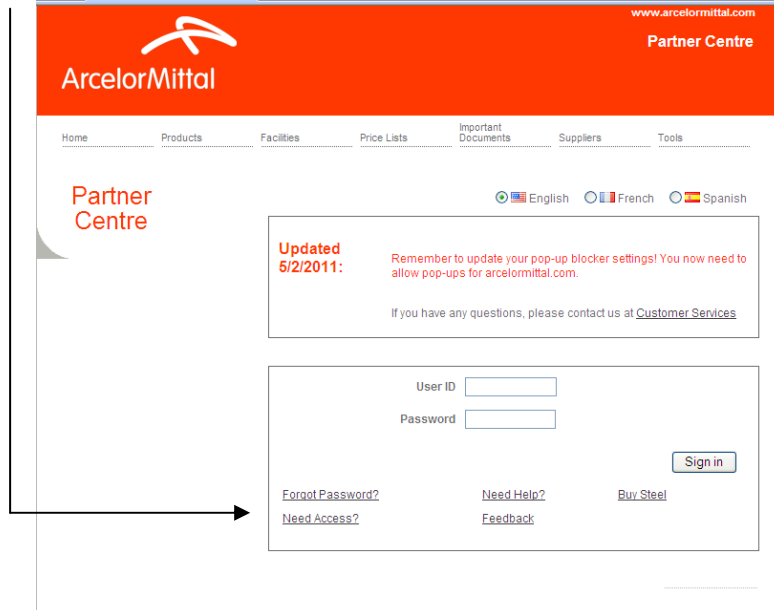
- Go to <http://www.arcelormittal.com/> and go to log in and then click on Partner



- Click on ArcelorMittal partner Centre link in Europe area

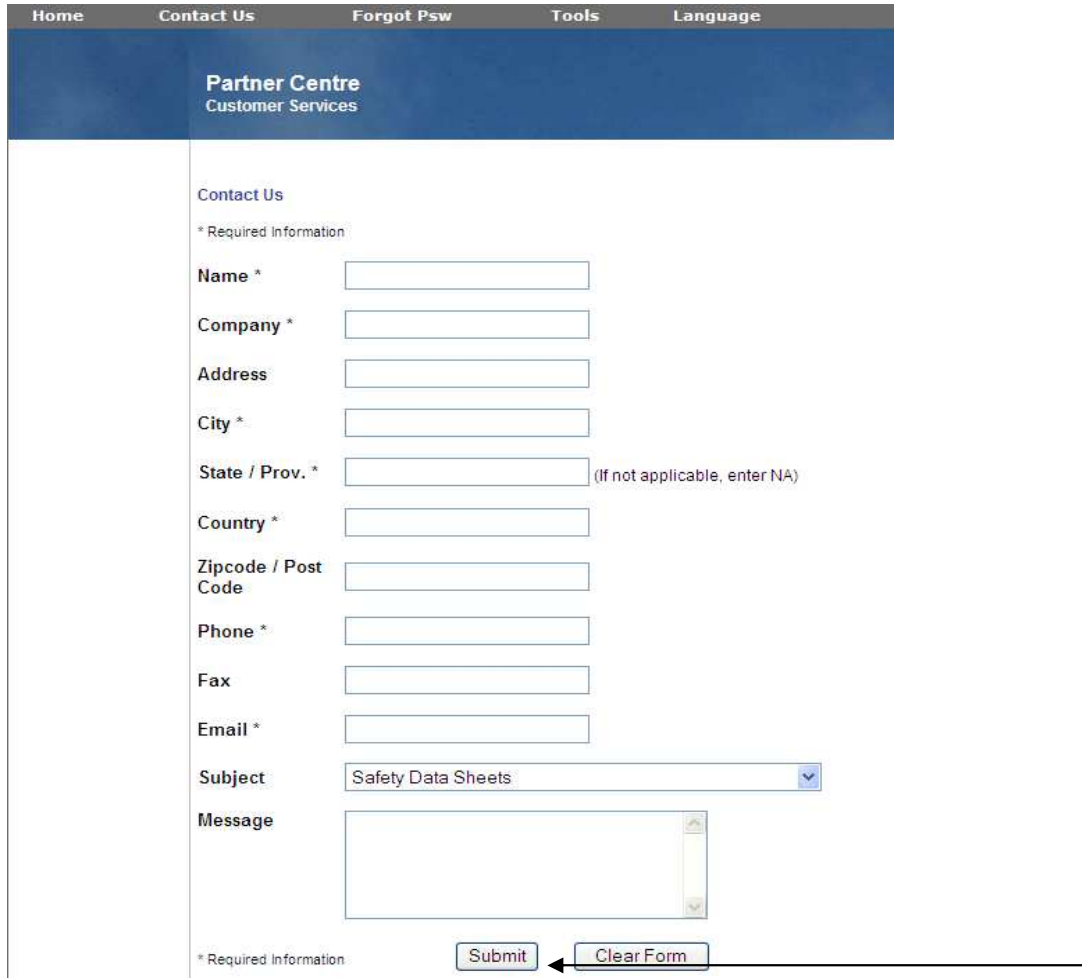


➤ Click on Need Access.



The screenshot shows the ArcelorMittal Partner Centre website. At the top, there is a red header with the ArcelorMittal logo and the text "Partner Centre". Below the header is a navigation menu with links for Home, Products, Facilities, Price Lists, Important Documents, Suppliers, and Tools. On the left side, there is a "Partner Centre" sidebar. In the main content area, there is a language selection menu (English, French, Spanish) and a red notification box dated 5/2/2011. Below the notification is a login form with fields for "User ID" and "Password", and a "Sign in" button. At the bottom of the login form, there are three links: "Forgot Password?", "Need Help? Feedback", and "Buy Steel". An arrow points from the "Need Access?" link in the text above to the "Need Access?" link in the screenshot.

Then fill in all the information required (*); select in the field subject "Safety Data Sheets" and click on submit.

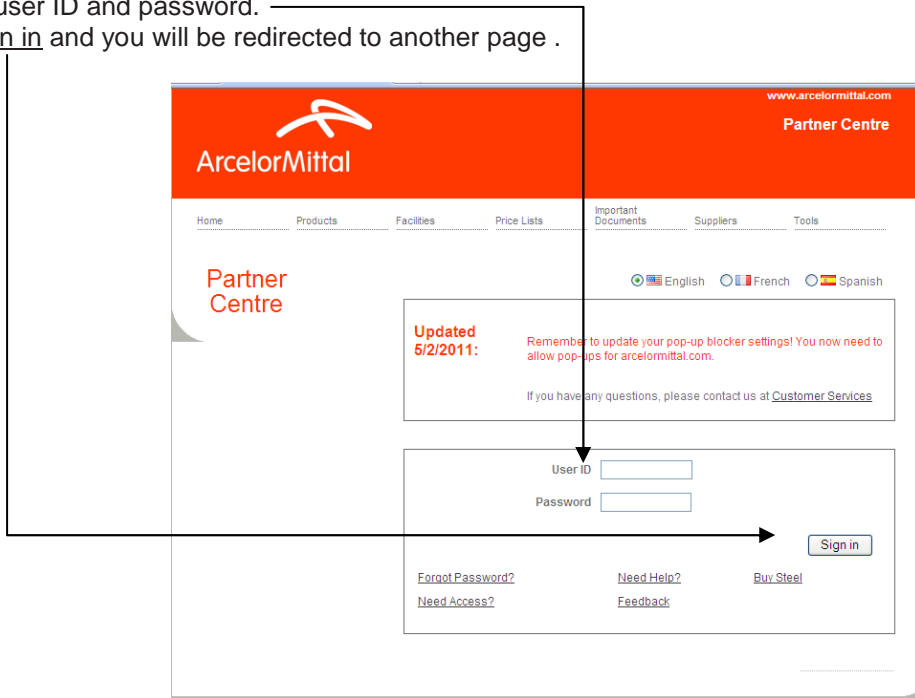


The screenshot shows the "Contact Us" form in the ArcelorMittal Partner Centre. The form is titled "Partner Centre Customer Services" and "Contact Us". It includes a section for "* Required Information" with the following fields: Name *, Company *, Address, City *, State / Prov. * (with a note "(If not applicable, enter NA)"), Country *, Zipcode / Post Code, Phone *, Fax, and Email *. The "Subject" dropdown menu is set to "Safety Data Sheets". Below the form is a "Message" text area. At the bottom, there are "Submit" and "Clear Form" buttons. An arrow points from the "Clear Form" button in the text above to the "Clear Form" button in the screenshot.

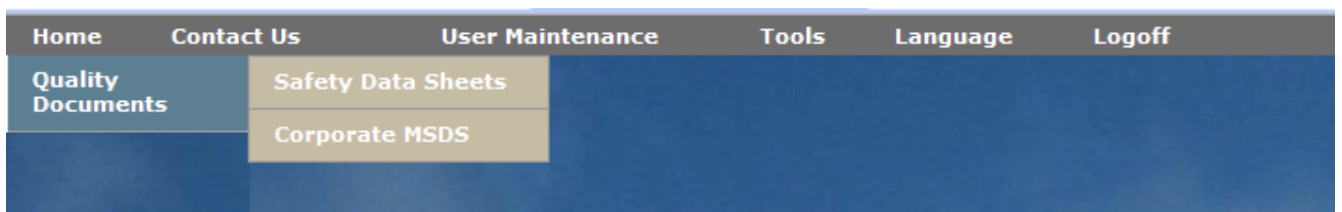
You will receive a user ID and password by email.

Second step: Access to (M) SDS web tool

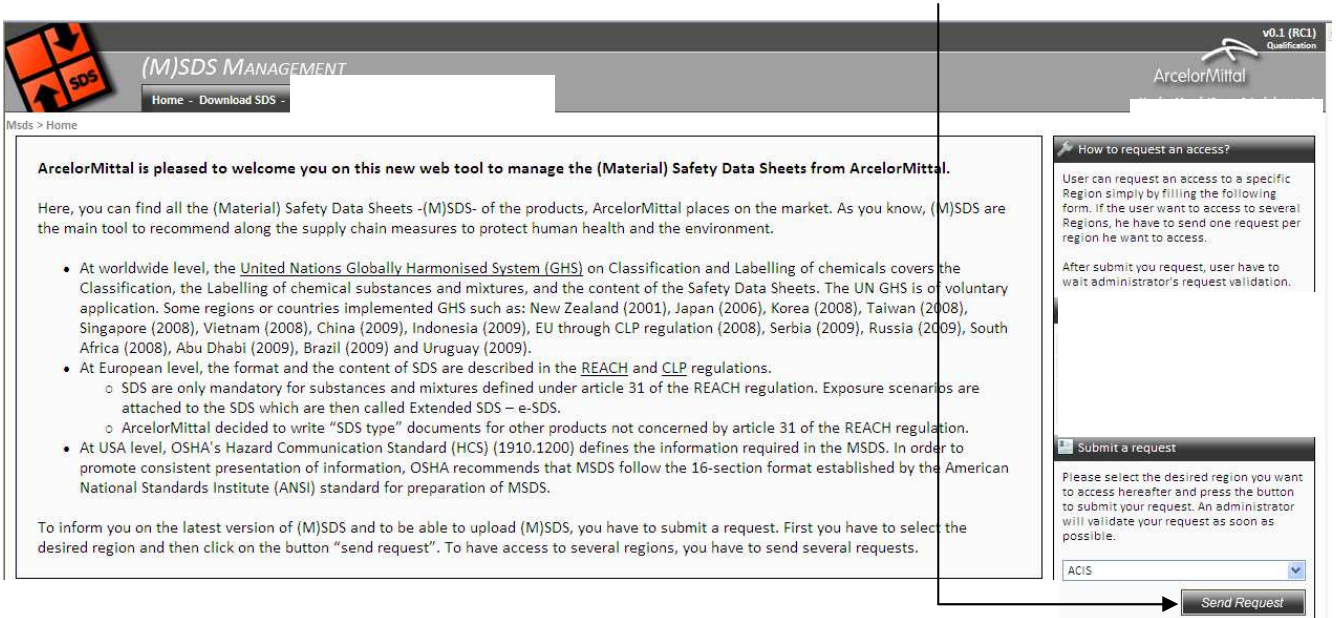
Enter your user ID and password.
Click on sign in and you will be redirected to another page .



Under Quality documents, you have to click on Corporate MSDS



You will be redirected to the (M) SDS web tool and then you will have to send a request.



(M)SDS MANAGEMENT

Home - Download SDS -

MsdS > Home

ArcelorMittal is pleased to welcome you on this new web tool to manage the (Material) Safety Data Sheets from ArcelorMittal.

Here, you can find all the (Material) Safety Data Sheets -(M)SDS- of the products, ArcelorMittal places on the market. As you know, (M)SDS are the main tool to recommend along the supply chain measures to protect human health and the environment.

- At worldwide level, the United Nations Globally Harmonised System (GHS) on Classification and Labelling of chemicals covers the Classification, the Labelling of chemical substances and mixtures, and the content of the Safety Data Sheets. The UN GHS is of voluntary application. Some regions or countries implemented GHS such as: New Zealand (2001), Japan (2006), Korea (2008), Taiwan (2008), Singapore (2008), Vietnam (2008), China (2009), Indonesia (2009), EU through CLP regulation (2008), Serbia (2009), Russia (2009), South Africa (2008), Abu Dhabi (2009), Brazil (2009) and Uruguay (2009).
- At European level, the format and the content of SDS are described in the REACH and CLP regulations.
 - SDS are only mandatory for substances and mixtures defined under article 31 of the REACH regulation. Exposure scenarios are attached to the SDS which are then called Extended SDS – e-SDS.
 - ArcelorMittal decided to write “SDS type” documents for other products not concerned by article 31 of the REACH regulation.
- At USA level, OSHA’s Hazard Communication Standard (HCS) (1910.1200) defines the information required in the MSDS. In order to promote consistent presentation of information, OSHA recommends that MSDS follow the 16-section format established by the American National Standards Institute (ANSI) standard for preparation of MSDS.

To inform you on the latest version of (M)SDS and to be able to upload (M)SDS, you have to submit a request. First you have to select the desired region and then click on the button “send request”. To have access to several regions, you have to send several requests.

How to request an access?
User can request an access to a specific Region simply by filling the following form. If the user want to access to several Regions, he have to send one request per region he want to access.
After submit you request, user have to wait administrator’s request validation.

Submit a request
Please select the desired region you want to access hereafter and press the button to submit your request. An administrator will validate your request as soon as possible.

ACIS

Send Request

The final access will be granted by a person from ArcelorMittal.