

CAPITAL VALUE.

THE CLIENT

Capital Value is a specialist and market leader on the Dutch residential investment market. We offer transaction services, valuations and strategic advice to Dutch and international investors, housing associations, banks, developers, (semi-)government and healthcare institutions.

THE PROJECT

Capital Value is the market leader in the Netherlands, advising both institutional and private investors on the acquisition and sale of residential property portfolios. The company operates in a dynamic, fast paced environment – needing to manage multiple projects simultaneously.

THE CHALLENGES

Capital Value needed a customised platform to showcase their property portfolios, allowing them to present a professional, branded interface to their clients and bidders.

The data room needed to be easy to use and able to upload and manage large amounts of information. Security was a key requirement – documents needed to be locked down at all times.

FACTS AND FIGURES

BUSINESS SOLUTION Virtual Data Room

SECTOR Real Estate

SUB-SECTOR Residential Investment Market

REGION Benelux



🗘 ımprıma

HOW IMPRIMA SUPPORTED THE CLIENT

As an intuitive, plug-in free platform, without any IT hassles, Imprima VDR supports Capital Value by eliminating any delays in getting the deal up and running – for buyers and sellers alike.

The partnership between Imprima and Capital Value enables full control of data access and the ability to quickly and safely grant access to users on a document level.

THE SOLUTION

It includes on-request data room set-up, bespoke branding, and unrivalled security with full ISO 27001:2013 certification.

Imprima's customer service led approach provides Capital Value with access to a local project management team for a fast, accurate and friendly user experience – in their local language.

"

Security is very important to us. The documents need to be locked down. It is a great help that Imprima VDR is able to prove its commitment to security through its ISO27001:2013 certification.

CAPITAL VALUE

