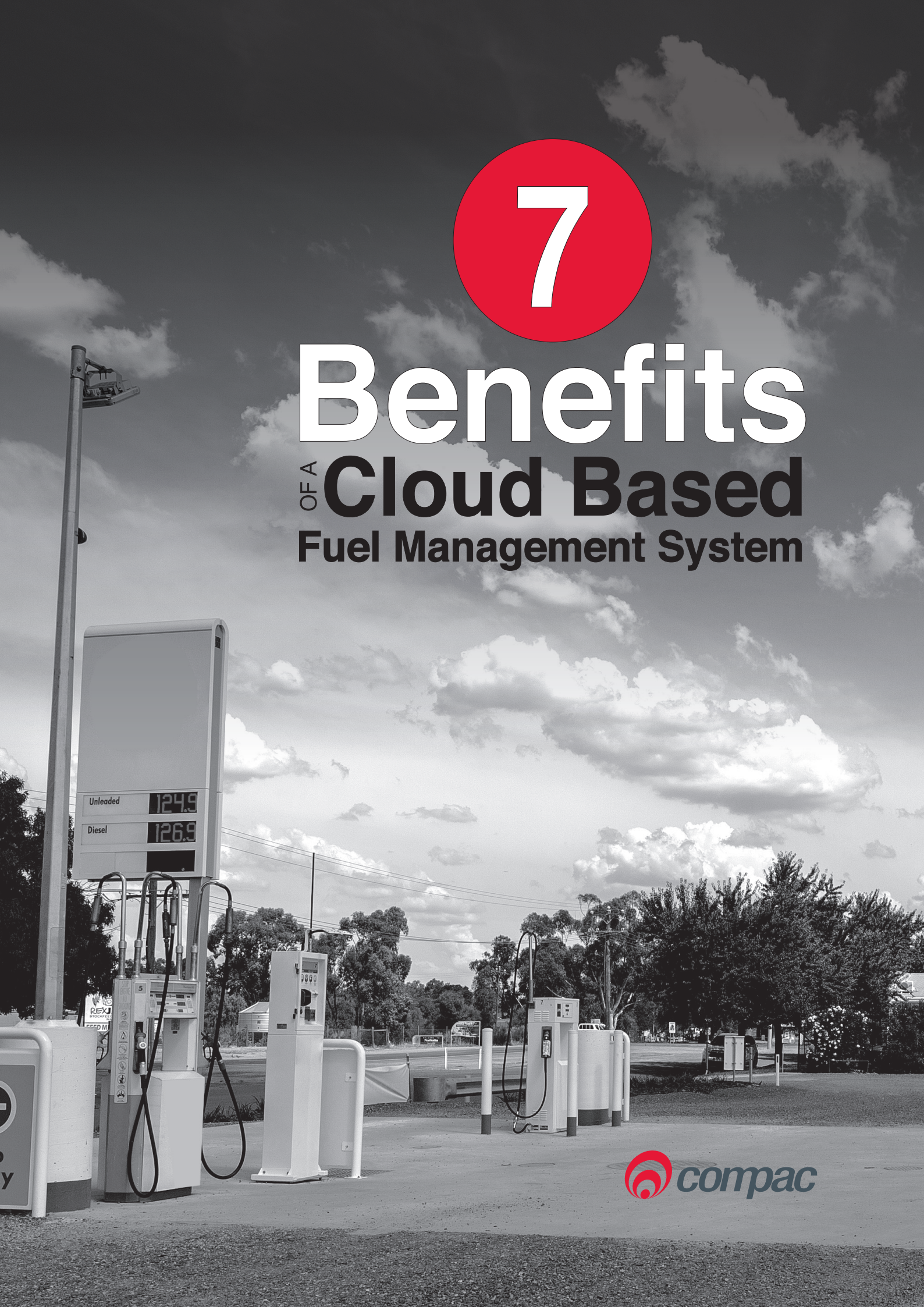


7

Benefits OF A **Cloud Based** Fuel Management System



1. Reduce Human Error

Manual record keeping depends largely on the accuracy of drivers and administration staff. It's easy to make mistakes when recording fuel usage or entering data into systems.

Installing a cloud based Fuel Management System (FMS) eliminates errors caused by human input. The FMS can be setup in such a way where required details are automatically recorded. For example, the FMS can identify vehicle or driver and record fuel usage for that particular person or vehicle. Identification will enable the system and only then will fuel be dispensed.

2. Save Time

A manual system always generates extra work – an administrator has to deal with things such as illegible writing, missing data and follow up calls trying to fill in the missing gaps.

A Fuel Management System frees up the time that might have otherwise been spent chasing after people and data. Cloud based systems allow up-to-the-minute access to data: you will not have to chase down the information you need because data is available whenever you need it.

3. Accurate Record Keeping

When it comes to writing reports you want to make sure they can be generated on time with data that is accurate.

A manual system is inherently slow as you wait for all the data to come in and then wait while it is accurately recorded, reconciled and presented in a readable format.

A FMS gives you up-to-the-minute access to data, allowing you to generate reports within minutes. Reports can be customized to meet the necessary requirements.

4. Reduce Information Overload

Faced with having to manage and organize receipts and present reports on a regular basis and in a useable format, staff managing fuel may find themselves under a lot of pressure operating in a manual system.

A FMS cloud based system offers relief from that type of information overload. With all data available at a moment's notice, the pressure is off. FMS systems provide a way of customizing data for what is required. Different users require different information to be presented in varying formats. While this would take a lot of work in a manual system, an automated FMS can do it with ease.

5. Reduce Fuel Losses

The unexplained loss of fuel is always a concern for proprietors. Unauthorised use or even intentional theft inevitably has an impact on business.

The advantage of an FMS is that you can set safe guards along the way to minimize the risk of fuel going 'missing'.

The system can be setup to record who takes fuel, when, and how much. You are also able to restrict access using things such as a driver PIN, HID tags and preselected times or days for example.

6. Manage Fuel Deliveries

Fuel deliveries can be managed with ease using a FMS. Without it, you have to take all the obvious conditions into account – when fuel is needed, what type of fuel and how much.

Setting up your tank with a tank gauging system allows you to monitor closely what is happening. The FMS can alert you when tank levels are getting to the point of reordering. You can even be alerted if there is an issue of concern.

7. Increased Efficiency

Increased efficiency is the outcome and sum total of points 1 – 6.

From minimizing errors to providing accurate and timely reports, to reducing information overload and all the in between, installing an automated FMS increases the overall efficiency of your site.



CompacOnline is Compac's solution for efficient fuel management.

CompacOnline is a cloud based FMS which allows you
to access site data from anywhere in the world, 24-7.

All you need is your web browser and an Internet connection.

To find out more information, fill out the contact form on our website.