Visibility of system status 1-10 = 8

there could be information shown to the user on which page you are on at the top bar.

Match between system and the real world 1-10 = 8

Information is presented as most of normal presentations so it answers the users mental image of information presentation surely.

User control and freedom 1-10 = 10

No actions neither don't see them needed right now, basic backwards button support in browsers is enough to leave the page.

Consistency and standards 1-10 = 10

Its information page and looks like it

Error prevention 1-10 = 10

There can't be major errors

Recognition rather than recall 1-10 = 5

There are no actions or options, the only element is page par.

Flexibility and efficiency of use 1-10 = 0

There is no customisation or shortcuts

Aesthetic and minimalist design 1-10 = 9

No functions other than par staying on top. There are no irrelevant interfaces on screen.

Help users ... recover from errors 1-10 = 10

No major errors so they don't need to recover from

Help and documentation 1-10 = 10

No documentation but no need for it either.

tldr:

Your page looks more like a word document than a web page, few functionalities or something else would make great additions to the page.