The impact of the implementation of 3D Virtual Prototyping

3D Virtual prototyping is a software that replaces the conventional way of the prototyping phase by replacing physical prototypes by 3D prototypes that can be shown virtually by hardware systems.

The red process displays the conventional way of prototyping and the blue process displays 3D virtual prototyping with significant facts highlighted.

With the use of 3D virtual prototyping, production costs can be lowered and by saving time in the prototyping phase, the final product can be produced faster.