

# Pioneers in Global Offshore Premedia Production.



## Grab buyers' attention and boost your conversion rates with our exceptional CGI, Video and Motion

We offer high-end moving content and audio-visual experiences to maximise audience engagement. Our expertise in video post-production, audio post-production and visual effects, including graphics and animation, is second to none. Our offering is broad, from the provision of photo realistic 3D imagery that can be viewed in any perspective, in any environment, through to a complete integrated set up equipped to handle the entire post production pipeline.

Benefit from our Smartshoring® model for all your post-production needs and access:

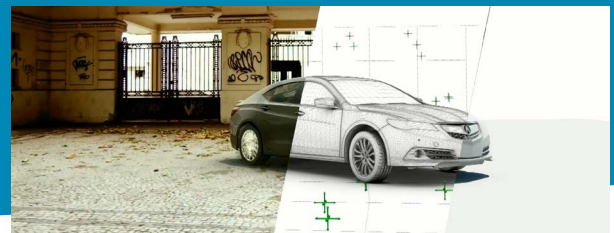
- **40 to 70%** Typical Cost Savings
- **60%** Faster Turnaround With Our Global Team, 24/7
- **20 Years** of Industry Experience
- **1200+** Highly Skilled Staff

## CGI, Video and Motion

Our state-of-the-art studios house a highly accomplished team offering:

- Final Cut Pro Edit Suites
- Avid Studio Edit Suites
- Autodesk Flame 20 Edit Suites
- Pro-Tools 12 Audio Studios
- Resolve 16 Grading Suites
- CGI: Nuke, Maya, After Effects, Adobe CS
- Premiere Pro Edit Suites

We are passionate about everything that moves on screen therefore no job is too big or small as we are able to structure a team that allows for speed of delivery, unrivalled quality and the commercial edge you need.



## How does Smartshoring® work?

We blend our studios in Chennai and Mumbai with in-country client services teams to support our brand partners with their in-house and outsourcing requirements. Our partners often require scalable, flexible and low cost resources and with our streamlined processes, we ensure our partners receive competitive rates and have a seamless experience on every project.

### Pilot with us

To discuss a pilot project and to see how Smartshoring® could work for you, get in touch today: [hello@weareamnet.com](mailto:hello@weareamnet.com) or visit [weareamnet.com](http://weareamnet.com) for more information.