

OUR AVPN SPECIAL OFFER

1 month free + 1/2 day consulting free + 50% off a 1 year subscription!

Enquire Grant, Contract and Impact Reporting software is the key to making great decisions every day.

Get started with our special offer for AVPN Members and AVPN 2019 conference attendees.

PLUS WIN OUR AVPN CHALLENGE

Accelerate your grant, contract & impact reporting transformation with extra help from our experts!

Be 1 of 3 organisations that get extra time and help from our team. We'll put our 15+ years experience to work for you to accelerate your transformation with Enquire and help deliver the evidence with case studies, press and social media to demonstrate your impact.

Just register your interest in one or more of our AVPN Challenges at: www.tactiv.net/avpn2019-challenge-special-offer/



Challenge 1

"Paper to the Cloud" Applications Online

Still using paper or pdf applications? This challenge transforms your applications and applicant relationship management from offline to online full lifecycle management.

Let's get your applications online and your team building relationships, not shuffling paper!

- Publish online application forms
- Manage applicants online
- Implement assessment and evaluation workflows



Challenge 2

"Do More Good" Build Your Capacity

Managing multiple projects or multiple programs? Connect multiple projects to program(s) so you can track obligations, milestones and payments all in one spot.

Let's save you time and cost so you focus your resources on doing more good!

- Set up your portfolio of programs
- Align projects to programs
- Automate payments and compliance management



Challenge 3

"At Your Fingertips" Impact Reporting

Struggling to measure and report impact? Right size your measures, schedule and automate reporting, and ensure your investors understand their impact.

Let's get your measures and reporting set up in Enquire to demonstrate your impact with ease!

- Set and track impact measures
- Align measures to goals
- Automate and schedule "at a glance" reporting

