

# NewAccess workplaces **Interim Evaluation Summary**

NewAccess workplaces is a two-year national mental health initiative led by Comcare in partnership with Beyond Blue. The program is an evidence-based early intervention model of Low-intensity Cognitive Behavioural Therapy that has been proven to be an effective mental health support service for workers who are feeling overwhelmed with work or life pressures. Following a successful pilot in 2018-19, NewAccess workplaces was adopted by 16 participating Australian Public Service agencies and promoted to around 120,000 workers in July 2020.

An independent mid-program interim evaluation was conducted by Pricewaterhouse Coopers to assess the appropriateness of the program, ease of implementation, uptake and return on investment.

## **Key highlights**



> 700+ enquiries received	> 93% 'satisfied or very satisfied' with the program
> 450+ booked assessments	90% said the program 'met or exceeded their expectations'
> 400+ service packages	their expectations
73% of participants achieved recovery at the end of program.	95% of participants sustained their recovery at one month follow up
	100% that participated at six month follow up continued to demonstrate sustained recovery

## **Key highlights continued**



# Reasons for accessing the program

#### **Top work-related reasons**

- Workload demands
- Workplace changes
- Work-related interpersonal issues
- Role clarity
- > Remote or isolated work
- > Physical environment

### **Top personal reasons**

- Family issues
- > Relationship difficulties
- Interpersonal or social issues
- Grief/bereavement
- Other personal issues



## Benefits of the program

## **Measured improvements in:**

- > Level of work engagement
- Job satisfaction
- Productivity
- Absenteeism and presenteeism

#### The program supported:

- Reduced symptoms
- Increased ability to manage symptoms

Every \$1 invested in the program generated \$1.30 in productivity benefits for employers.

For more information, please contact NewAccess@comcare.gov.au



