

# Thailand Oil & Gas Organization

Saville Assessment

Identifying Talent to Drive Transformation

## The Challenge

Following a downturn in the market, **a new** business strategy was required to secure new markets and drive growth.

As a result of the new strategy, managers with the potential to successfully drive this transformation needed to be identified within the organization. Measurement needed to be objective, fair and recognize potential as well as consider past performance.



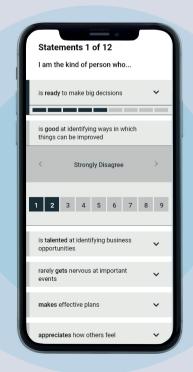
## The Solution

We partnered with the client's

Talent Council of key internal

stakeholders to oversee the project.

Following an initial screening process using CVs and performance data, successful candidates were asked to complete the Wave Professional Styles and Wave Performance 360 Questionnaires.











The Leadership Impact Expert report
was generated to illustrate the
candidate's leadership potential
against nine key areas of leadership
impact and 18 critical leadership styles
aligned to organizational outcomes.





The Performance 360 Expert report was generated to illustrate current performance against future potential and present a well-rounded view of the candidate's capabilities against the pre-identified success profile.



## Benefits to the Organization

**QUALITY** 



The Leadership Impact Expert report identified the candidates most aligned to the pre-identified success profiles most likely to achieve the organizational outcomes required.

#### **ENGAGEMENT**



Creating a more streamlined process for the transformation project meant both candidates and HR were more engaged.

#### **EFFICIENCY**



Using online questionnaires to get a depth of data in a short timeframe meant the end-to-end project was delivered within a two-week timeframe.

#### COST



The streamlined process created a positive correlation with speed and cost of delivery.

# DIVERSITY, EQUITY & INCLUSION



The introduction of the Wave Professional Styles and 360 questionnaires presented the Talent Council with objective performance and potential data to guide decisions and help reduce opportunity for human bias.