

Maidstone Borough Council – **One View**

Our new capability to help Maidstone's homeless



in partnership with

EY

Building a better
working world



MAIDSTONE
Borough Council

Today

- ■ ► Overview of our capability
- ■ ► What this looks like in Maidstone
- ■ ► What's next

Public sector challenges

■ ■ ► Public sector organisations are constantly being asked to **‘do more with less’**.

The Homelessness Reduction Act (HRA) 2017 came into force April 2018, creating new duties and rising demand on housing services in local authorities in England.

58,660 households were owed a new statutory homeless duty between 3rd April - 30th June 2018

71% increase in number of households in temporary accommodation from Dec 2010 to June 2018

When demand is high and money is short, it is immensely difficult for services to shift focus **from resolving immediate crises to building capacity for early intervention.**



Data driven service transformation

How can you provide resilient, sustainable services?



Data enables you to understand your services in a **holistic** way.



It enables you to understand the demand on your services, enabling **evidence-based** commissioning and strategic decision making.



These insights enable you to provide the right services, to the right people, **at the right time**.

What is your data telling you?



Who is
accessing the
services

Why are they
accessing the
service

How many are
known to
multiple services

What is each
individual's
journey

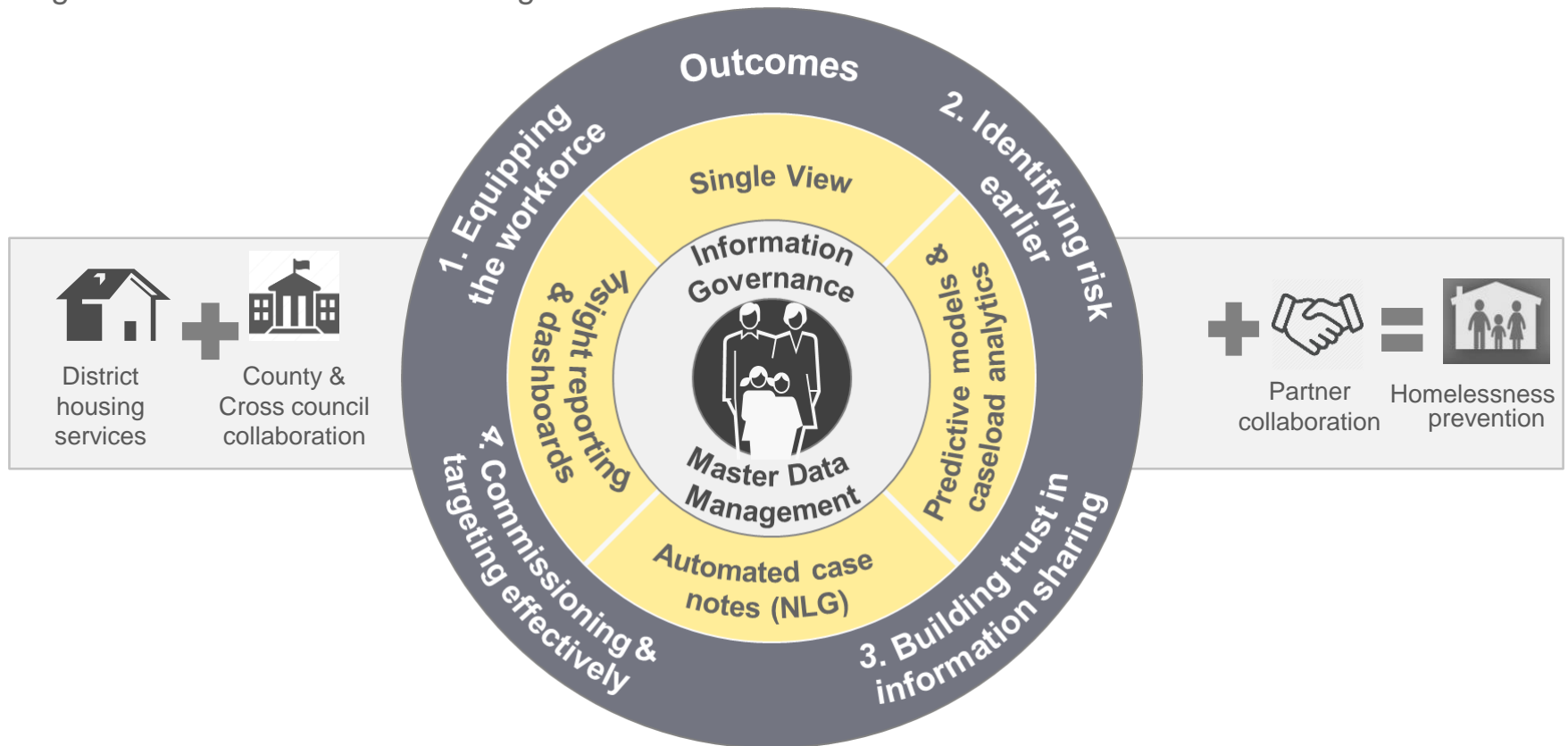
What
interventions are
they receiving

EY & Xantura

Better outcomes through smarter services

Through our work, we are looking to help **reduce the upwards trend through greater partner working and a focus on prevention.**

Our capability enables transformation of the way vulnerable groups are supported, using data & insights to enhance decision making at the front line.

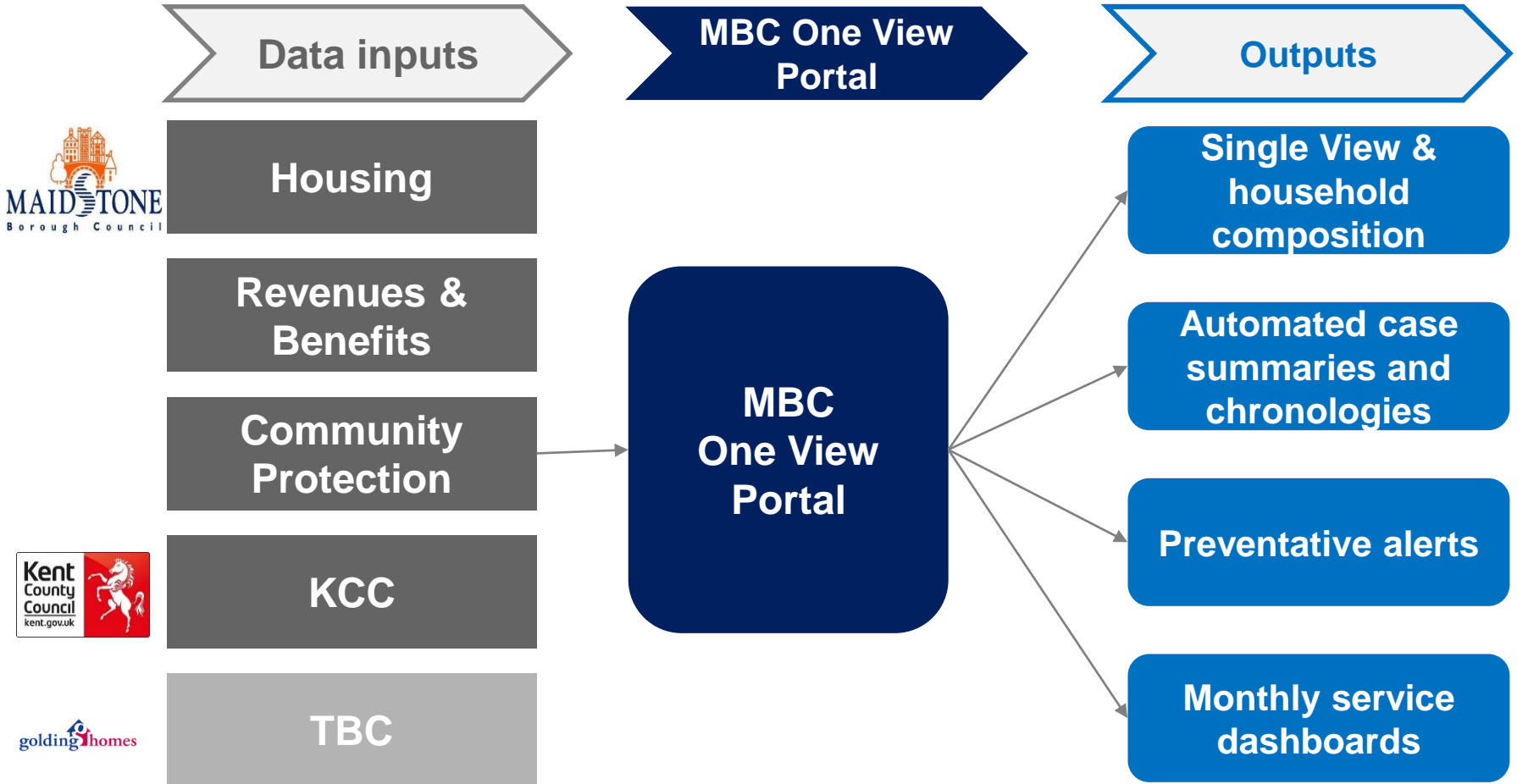


District example: Maidstone Borough Council



What is One View?

Brings together data from different areas to provide a single view of a household



What does it look like?

One View button is accessed from the existing case management system.

The screenshot shows the LOCATAPRO web application interface. The browser address bar displays the URL: <https://devwhiteidentityserver.xantura.com/plugin/maidstone/locatapro.html>. The page title is "HPA2". The interface includes a search bar for clients and a navigation menu on the left with options like Dashboard, People, TA, Reports, CBL, Settings, Help, You, and Sign out. The main content area features a top navigation bar with buttons for "Details", "Case" (with a sub-button "CREATE NEW CASE"), "Plan", "Journal", and "TA" (with a sub-button "CREATE TENANCY"). Below this, a case header for "MAID/364378 Testing Test" is displayed with several icons. A yellow arrow points to the "One View" button in the "Name on letter" field. The "Name on letter" field contains the text "Testing Test". Other fields include "Home Telephone" (01622602000), "Mobile" (07796396064), "Email" (Testing@Test.com), and "Postcode" (NFA). The "Application Summary" section states: "Family, 1 child who are a registered provider tenant and is losing their accommodation as their social rented tenancy is ending". The "Number of dependent children" is 1. Below this, there are sections for "TA Tenancy history" (stating "There is no tenancy history for this case") and "Case History". The "Case History" table has the following data:

Case Id	Date opened	Date closed	Type	Owner	Status
99108	26 Jun 2018	08 Aug 2018	Triage		ClosedExcludeHCLIC

One View

Household compositions & automated case note summaries

Content:

System References
Household Composition
Address

Interventions

- Current/active
- Historic

Risk summary

- Cause of concern
- Historic and wider risks for consideration
- Intervention approach

Chronology

The screenshot shows a web browser window with the URL `st:8080/nlg/110350/4444/1`. The page title is "One View case summary" and includes a "Print" button. The content is organized into three main sections:

System references

System	Case reference
Insight	110350
Liquid Logic	110350

Household composition

Children – age ascending

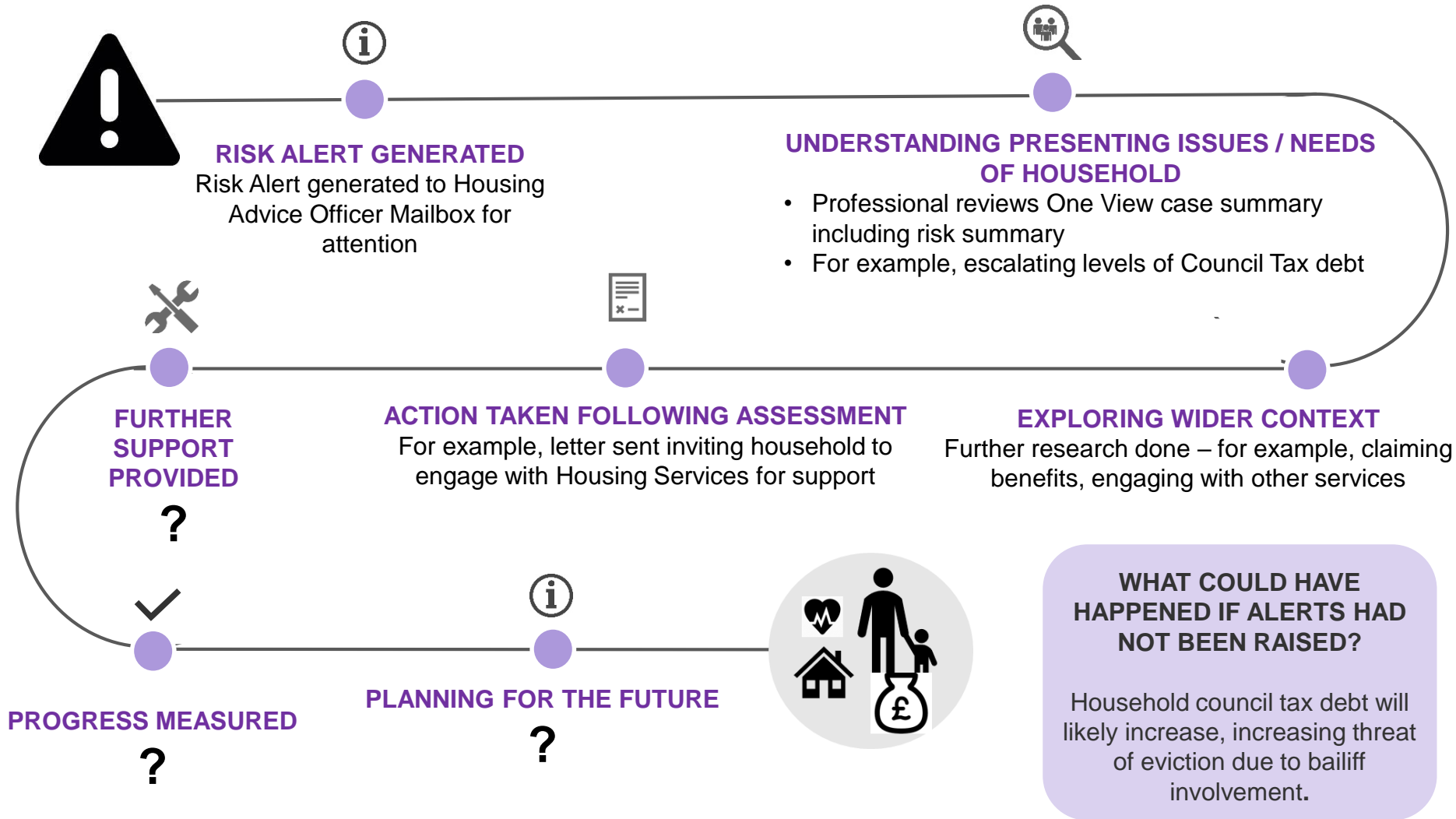
Forename(s)	Last name	DOB	School	Attendance %
Forename	Surname	17/11/2004 / 14	West Thurrock Academy	86% (Term - 1415_SPR)

Adults – age ascending

Forename(s)	Last name	DOB	Relationship	Address
Forename	Surname	28/06/1996 / 22	#	

One View

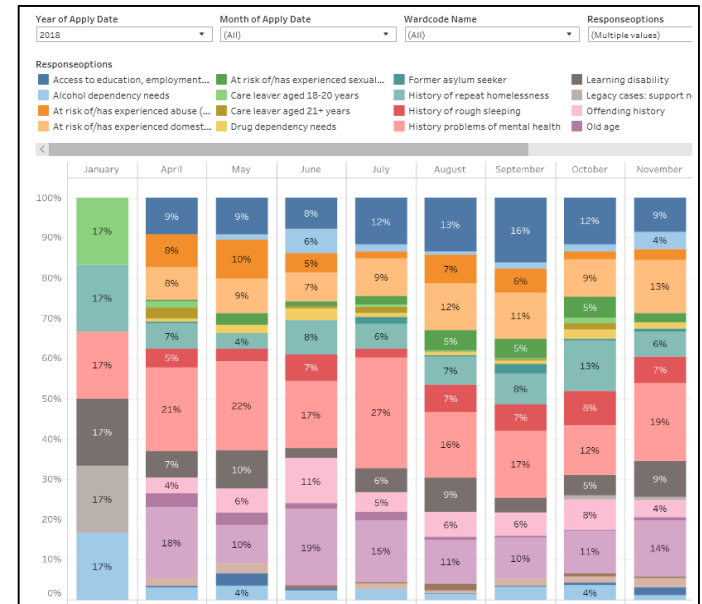
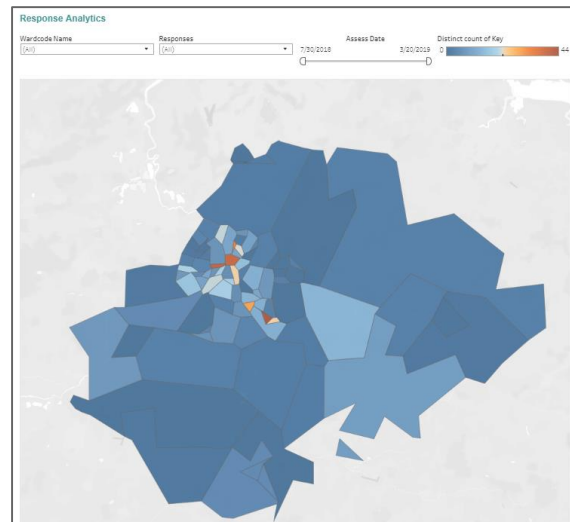
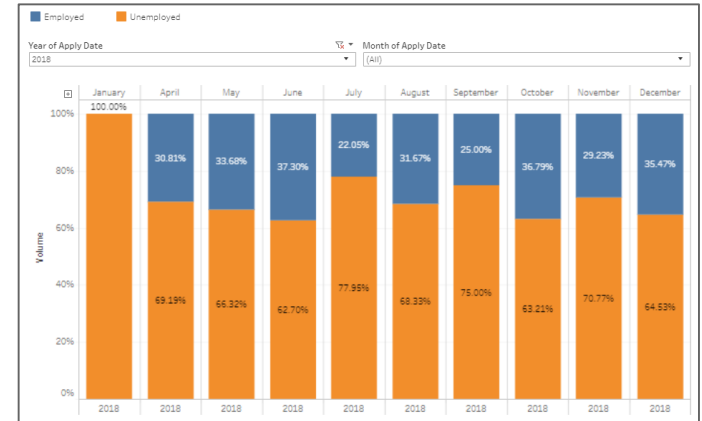
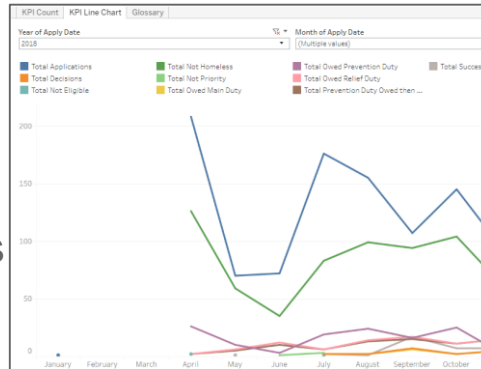
Preventative alerts – example



One View Dashboards

Example dashboards:

- Volume view & trends
- Ward level analysis
- Support needs analysis
- Accommodation transitions



Benefits

Driving improved outcomes for residents

Right support at the right time

Improve Internal Processes

Identifying risks earlier, enabling earlier interventions

Targeting services based on personal needs

Increasing capacity for professionals

Building trust in information sharing

Better supported and confident workforce, 30-50% time saving through automated chronologies for front door teams

Greater joined-up working across council services and partners through enabled secure information sharing across teams

Receiving the right support at the right time with professionals supported to provide timely, targeted & personalised support



Housing Services

- **Decrease in relief duties owed, preventing tenancy breakdown** through earlier identification & timely support provided to households
- **Decrease in Temporary Accommodation demand** over time
- **Better understand** our service demand, incl. who is presenting, why and from where
- We will be able to see how **trends are changing over time** and adapt our service accordingly
- **Greater evidence to inform commissioning** and targeting of resources based on client need and intervention effectiveness

What's next?

- ■ ▶ Continue facilitating data expansion with partners
- ■ ▶ Explore opportunities for housing and health join up



Thank you – any questions?

