# **IMPROVE YOUR LOCATE RATE** ON **DELINQUENCIES** FOR CHILD SUPPORT ENFORCEMENT

#### THE RIGHT PROGRAM

The Work Number's Batch, Alert and Enhanced service can be a **COST EFFECTIVE TOOL** for enabling caseworkers to **LOCATE AND TAKE ENFORCEMENT ACTIONS** 



The Work Number® database contains **employer-provided income and employment data** that is as recent as the consumer's latest pay date

Our Batch service is perfect for running checks on your **entire caseload**–simply provide a file of your customer SSNs and run performance integrity checks

# 

### **PROGRAM METRICS**

#### REAL-TIME EMPLOYER DIRECT DATA

to improve your overall program metricsuncover current and unreported income

# **DID YOU KNOW?**

According to a national study of randomly selected **CHILD SUPPORT CASES**– The Work Number provided a positive **ROI RATE OF 76%\*** 



Over **5,000 employers** contract exclusively with Equifax to provide **employment and income records** for their employees in all 50 states

The Work Number Alert provides continual tracking of changes to your client portfolio, delivered on demand per your schedule with the fields you want to monitor



### CASELOAD MONITORING

Improve LOCATE RATE on DELINQUENCIES for your ENTIRE CASE LOAD

**Increase your program efficiency** and **reduce risk** by relying on Equifax for your verification process



Enable caseworkers to locate and take enforcement
actions for parents who are not consistently paying
their child support obligations with The Work Number

\*Statistics in this infographfic are based on a Policy Studies Inc. study (2010) in child support comparing a random sampling of cases and the results received from The Work Number database to traditional credit bureau reporting and verification processes.



Equifax is a registered trademark of Equifax Inc. The Work Number is a registered trademark of TALX Corporation, a wholly owned subsidiary of Equifax Inc. Copyright 2015, Equifax, Inc., Atlanta, Georgia. All rights reserved. EFX-WS-0073-12/018/2015