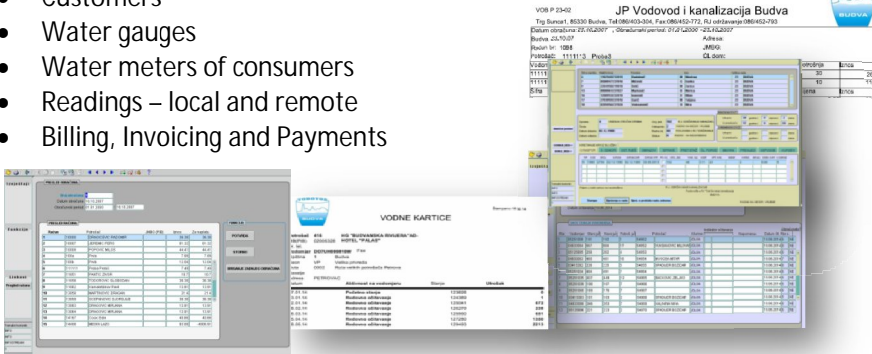




Case Study: ERPStream implementation in “JP Vodovod Budva” - supplier with drinking water and disposal of sewerage

Client info:	JP Vodvod Budva – Water Supply company “Vodovod Budva” (www.vodovodbudva.me) was registered in 1990, as public company owned by local municipality. Until 1990, this company was part of the communal - housing organizations “South Adriatic” Budva. Company is supplying the citizens of Budva with drinking water and disposal of sewage water.
Project objectives:	<ul style="list-style-type: none"> • The main scope of the project was to implement information system which will cover core business processes of “Vodovod Budva”, from creating an consistent database of customers and water gauges to the calculation of water consumption with remote readings and billing with invoicing. • The migration of data from several different systems into one database • To implement standard ERP business software modules
Timeframe:	<ul style="list-style-type: none"> • Project duration: 2007 - 2008 • System in production since January 2008 • System has been upgraded in 2009 • System maintenance since 2009– 2014
Technologies:	<ul style="list-style-type: none"> • Oracle Database, Oracle Application Server Forms and Reports services
Functionalities:	<ul style="list-style-type: none"> • Customers • Water gauges • Water meters of consumers • Readings – local and remote • Billing, Invoicing and Payments  <ul style="list-style-type: none"> • Financial accounting • Accounts recivable • Accounts payable • Fixed assets • Human Resource • Material management • Payroll 