

MYOB CLASSIC USERS

SINGLE TOUCH PAYROLL

- *Single Touch Payroll starts on 1st July 18 - businesses with 20 or more employees must comply.*
- *Want to keep using your desktop MYOB software but it lacks STP features? NO PROBLEM!*
- *No need to change your business software or systems - an easy solution is at hand...*



SINGLE TOUCH PAYROLL SERVICES FOR MYOB Classic 19 and earlier & Premier

- John Pacey 20+ years accredited MYOB consulting services to over 1,000 clients
- Developer of custom applications for MYOB users
- Post Graduate Business qualifications covering Total Quality Management, Accounting & HR
- STP file creation and lodgement on ATO testing portal - tested and confirmed as compliant
- ATO registered BAS Agent # 95050004

SUBSCRIPTION PLANS

UP TO 50 EMPLOYEES *

BASE PLAN	F/N PAY	\$35.00 /MTH
BASE PLAN	WKLY PAY	\$70.00 /MTH
PREMIUM PLAN	F/N PAY	\$60.00 /MTH
PREMIUM PLAN	WKLY PAY	\$120.00 /MTH

BASE PLAN

Client transmits 2 myob export files to LSS after pay run
 LSS processes data and sends back to client
 Client transmits STP ready file to ATO gateway "Single Touch P/L"
 and pays fees to gateway provider (10c per employee per pay)
 Extra time based charges may apply if ATO queries or payroll errors**

PREMIUM PLAN

Client transmits 2 myob export files to LSS after pay run
 LSS processes data to STP ready format
 LSS (BAS Agent) lodges STP ready file to ATO gateway (fees covered in plan)
 LSS (BAS Agent) will inform client of any payroll data issues and advise of actions**
 LSS (BAS Agent) will deal with ATO and client on queries or requests regarding the STP data**

* Over 50 employee pricings are available on request

* All prices include GST

** A LSS MYOB Payroll check-up and compliance review is highly recommended prior to start of STP.

—Link STRATEGIC SERVICES—

abn 23283483615

John Pacey BA G.M.O. Director
 Mobile : 0412 916 386
 E-mail : johnlink@iinet.net.au

FREMANTLE WA

- * MYOB EXPERT 20 YEARS EXP
- * REGISTERED BAS AGENT
- * CUSTOM MYOB APPLICATIONS
- * SINGLE TOUCH PAYROLL SERVICES