



Aaron Dunn

Within the financial services industry, people look to Aaron to learn more about self-managed super and the growth of the sector. Highly admired amongst his peers, Aaron's insights into technical issues and the SMSF industry sees him regularly sort out to participate in Government reviews, including the Super System Review and more recently the 'Retirventing the ATO' program. Aaron is the CEO and Co-bounder of Smarter SMSF (formerly known as The SMSF Academy), a business that inspires best practice in training, documents and support for accountants and financial planners. He is the author of the Future of SMSF report, which provides inspire in to the very in which practicions within the SMSF sector for more than 20 years. A lover of sport, in particular AFL football (Essendon) and athletics, Aaron was previously a nationally ranked high jumper having set a personal best jump of 2.14m.



Another year	
more change ahead	0

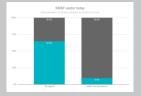


- The ongoing impact of legislative change has created huge challenges at both an individual and practice-level
- The level of change required has not translated across practices to properly adapt to the new legislative and regulatory environment
- Increasing barriers to entry within the SMSF sector and are likely to go further in the future...
 - Quality of advice (e.g. FASEA standards, PC recommendations)

Future regulatory challenge?



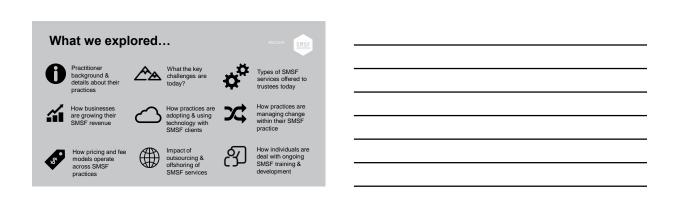
- The changing dynamics of the SMSF sector pose significant challenges with both future policy and industry regulation
- Reality is a mid to long-term trend in a declining number of service providers, with continued rise of SMSF specialisation
- Will this likely lead to more regulatory reform for SMSF service providers?

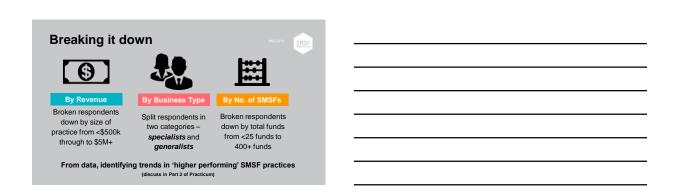


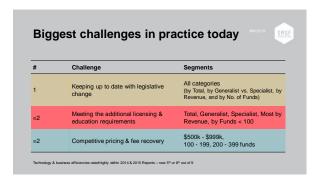
ATO stats [2016] – 65% of agents lodge ≤ 20 SMSF Annual Returns (representing 9.5% of sector)

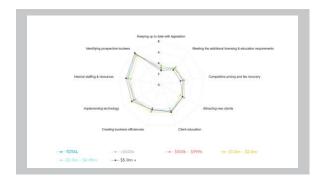
How do you respond?

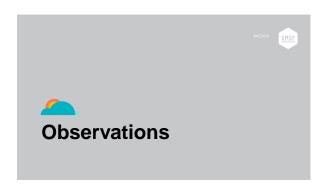
Future	of SMSF insights		ancepto SMSF
Insights gaine	ed in Future of SMSF Report (fin	alised Nov 201	8) about the
SMSF Service	e provider industry supporting the 81% Accountants Representation of respondents within Future of SMSF report	32%)	SMSF Specialist provider Representation of providers offering services as NSMF specialist'
The fact that th	Trustee relationship		Niche SMSF providers
(4)	Representation of service provide with services directly to trustees	0 11%	Representation of service providers with specialist business in sector









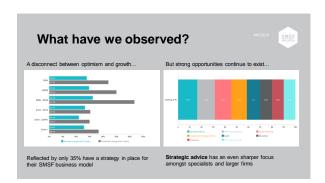


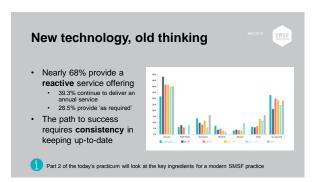
What have we observed?

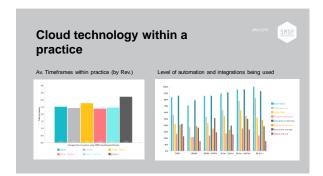


- As professionals we remain *buoyant* about the opportunities available within the SMSF sector
- 39% looking to increase exposure to the SMSF sector
- 30% looking to expand service offering in next two years (average 5.3 SMSF services)
- Some level of preparedness to change, but *change* management identified as a significant issue within practices

Practice stats						SMS
	TOTAL	<\$500k	\$500k - \$999k	\$1.0m - \$1.99m	\$2.0m - \$4.99m	\$5.0m
Average number of SMSF services provided	5.3	3.73	5.58	5.38	6.65	8.15
Median number of SMSF services provided	5	3	5	4	6	9
How many SMSFs do you currently provide the following	ng services to?					
- Annual Compliance (Average)	178	38	87	126	205	897
- Annual Compliance (Median)	70	19	60	75	160	300
- SMSF Audit (Average)	341	70	335	360	181	917
- SMSF Audit (Median)	100	35	65	93	170	350
- Strategic Advice (under limited or full AFSL) (Average)	79	22	43	57	86	203
- Strategic Advice (under limited or full AFSL) (Median)	35	5	20	30	50	80
Practice currently licensed for SMSF advice?					•	
- No license	35.75%	59.73%	25.00%	26.39%	21.62%	2.569
- Own limited AFSL	7.73%	6.04%	10.29%	8.33%	9.46%	12.82
- Authorised Representative	44.93%	30.20%	57.35%	63.89%	52.70%	35.90
- Own AESI	11.59%	4.03%	7.35%	1.39%	16.22%	48.72







Practices that transition within their business are seeing the benefits of leveraging technology In particular, member analytics (42.7% use) to: Manage contribution & pensions Managing TSBs Type of fund investments Etc. Changes to process since migrating to cloud technology

How are we adapting within a technology revolution? Survey results have shown efficiency gains have doubled to an average of 81% (over 3 years) since 2014 report. Efficiency gains have predominantly come from the technology providers, not from within the organisational improvement. Higher performing firms have adopted thinking from Martec's Law to produce far better efficiency results.

How do you respond? Martec's Law consider four ways to manage change: Decisions need to be made on which technology changes need to be embraced that will have the greatest impact. Prioritise and ensure key changes best align with your SMSF business model. Do you currently have somebody within your practice that knows your most important piece of software 100%?



Now and again, be prepared for revolutionary change through an organisation 'reset' When the control of the co

Organisational 'reset' examples At what stage is a reset going to be required within your SMSF business? Consider: Impact of regulatory reform (e.g. Super Reforms, Royal Commission, etc.) # of funds required that moves you from a 'generalist' to 'specialist' business Services expand to support your SMSF client base Business Model changes to move to a regular reporting framework Simple shift in delivering a more client-centric focus (e.g. online access, prospective communication, increase touch points)

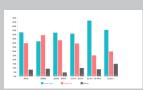
Various market forces, increasingly competitive market and technology advancement has seen little change in the average fees charged to SMSFs Larger firms have seen declines in fees (13.4% - \$5M+) over this time.

el	
Generalist	Specialist
\$2,260.00	\$2,069.00
\$2,498.00	\$2,373.00
\$584.00	\$570.00
\$1,336.00	\$1,354.10
\$1,050.00	\$935.00
\$862.00	\$821.70
\$387.00	\$346.00
\$111.24	\$117.80
51.18%	39.39%
51.89%	50.63%
37.84%	43.04%
10.27%	6.33%
	\$2,460.00 \$2,480.00 \$564.00 \$1,306.00 \$1,000.00 \$862.00 \$111.24 \$1,170.00 \$111.24 \$1,180.00 \$1,1

Pricing & Fee Model

- Many practices remain activitiesdriven (52.6%) charging on time cost, even with cloud technology in their practice
- Slow trend towards fixed-fee billing (annuitised model) – more common with specialist firms
- Next wave in price recalibration is coming – at infancy of how AI and machine learning will impact the

Accept that we live in a profession that will continue to change



How practices are charging for their SMSF services

Ensure that you remain prepared for the Future of SMSF Range of drivers that continue to shape the SMSF sector and why you need to respond: What Why? Dynamic of SMSF frustees continue to be deady to change of continued to the change of continued to the change of th

New Government > further reform Impact of current and future reviews impacting the sector

10



Download the Full Report	#NG2019 SMSF
As 'thank-you' for attending today's session, you can download a copy of the final report (valued \$299)	FUTURE OF SMSF REPORT
Only available to download today from the URL below:	2018
https://smartersmsf.com/SMSFA19	Sworter and

Smarter SMSF Py Ltd has taken reasonable care in producing the information found in this presentation and balleves that the information is correct at the time of compilation but does not warrant the accuracy of that information. Changes in circumstances may occur at any time and may impact on the accuracy, reliability or completeness of the information and we exclude liability for any decision taken on the basis of the information shown in or omitted from this presentation. Save for statutory liability which cannot be excluded, Smarter SMSF disclaims all responsibility for any loss or damage which any person may suffer from reliance on this information or any opinion, conclusion or recommendation in this presentation whether the loss or damage is caused by any fault or negligence on the part of presenter or otherwise.

	eNCCOTO SMSF	
Be smarter than your average		
Aaron Dunn CEO & Co-lounder Smarter SMSF Smarter SMSF Ut the Common Smarter small zoon and common Smarter small zoon		
There is warter's		