Size Zero Business

At the end of 2013, Philip Letts moved his AIM (Alternative Investment Market)-listed technology business, blur Group, from London to Devon. In the process, the entrepreneur saved almost £200,000 a year on rent, and secured his company a prime position on the new Exeter Science Park. All very sensible, but there's more to this story than a well-executed relocation. Because Letts' company is, in many ways, a laboratory for how business will be conducted in the future. Every aspect of blur Group's operations is scrutinised for maximum efficiency: its location, its employee-to-subcontractor ratio, revenue per head, its IT infrastructure (all cloud, rather than server-based), individual customer profitability. No one has a personal assistant, and taking taxis is strictly forbidden. Blur Group's own business is about creating an automated platform for the purchase of B2B services such as marketing and design – an eBay for the service economy.

Letts is a student of business as well as a successful practitioner, so he's written *Doing More with Less: A Guide to the Size Zero Enterprise* to share learnings about blur's ruthless pursuit of efficiency and his own management approach. Typically, it's a small, economical publication, produced through a cloud-based publishing app and printed overseas. Letts' ultimate role model is Amazon, who realised from inception that the value of a retail business was not in its stores, but in its ability to manage inventory. As a result, Letts points out, "Amazon's revenue per employee hit \$855,000 [£560,000] last year compared to a storebased operation like Gap, which managed a modest \$108,403 [£71,000]." Other heroes include Ryanair, Foxconn and Nike – hardly warm and cuddly employers, but extraordinarily efficient in supply chain management and utterly focused on the difference between core and non-core activities. Talking to Letts, he admits that his analysis of the future is worrying, but his logic is persuasive. He claims that their mission is to bring machine learning to the service industries, and the reality is that machine learning isn't going to get less intelligent. Automation is going to displace jobs in many sectors, but, the thing is, this is the way things are going and it can't be stopped.

Oxford academics Dr Carl Benedikt Frey and Prof Michael A Osborne predict that over the next 20 years, the US will have lost nearly half of its workforce due to automation, so it's up to governments to think about where human labour will be best deployed. The world in 2050 will be *bloody* different. Within his own company, Letts operates a one-to-ten rule: the ratio of full-time employees to the total ecosystem of service providers must always be one-to-ten. This raises an intriguing issue: in which areas do full-time staff add real value? In the future, says Letts, leaders will have to learn to manage loose ecosystems, not just direct reports. Some will find Letts' analysis of future business too brutally reductive. Where is the space for camaraderie and warmth in his vision of business, they'll ask. Won't 'size zero' enterprises just be empty and devoid of instinct and human creativity? In person, Letts is actually loud and gregarious, though he's probably a hard taskmaster, and working for a boss who's always wondering whether a machine could do your job better must be anxiety-inducing. But there's something undeniable about his thinking. The challenge is for us, as humans, to innovate within a new, automated world; to put flesh on the size zero frame.

Adapted from www.managers.org.uk

12)meat: _____

Ex. 1 Find the words or expressions in the text which mean the following:

1) Alternative Investment Market:
2) characterized by good judgement:
3) to check sth in great detail:
4) the ability to make a money:
5) cruel:
6) not too impressive:
7) completely:
8) brotherhood / companionship:
9) easy-going, funny, open:
10)causing people to be afraid:
11)without a doubt:

Ex. 2 Match the expressions from the two columns into logical collocations:

1.	a well-executed	inventory
2.	employee-to subcontractor	forbidden
3.	revenue	activities
4.	sth is strictly	management
5.	service	ratio
6.	to manage	relocation
7.	supply chain	jobs
8.	non-core	labour
9.	to displace	economy
10.	to deploy	per head

Ex. 3 Provide English equivalents of these expressions:

1) w trakcie	7) podnieść kwestię
2) infrastruktura w chmurze	8) pracownicy etatowi
3) zautomatyzowana platforma	9) prowadzić działalność
4) dążenie do czegoś	10)bezpośredni podwładni
5) od początku	11)pozbawiony czegoś
6) uczenie maszynowe	12)osobiście

Grammar corner...

We have a special tense in English that expresses your expectation as to the completion of sth in the future. We call it Future Perfect (also in the Continuous aspect) and it's a situation that remains a future expectation until a specific point in the future when it becomes reality (Present Perfect, i.e. sth that has just happened). For instance: In 20 years' time full-time jobs WILL HAVE DISAPPEARED. Until 20 years from now it will still be a future expectation, when 20 years have passed, you will be able to say: ya, full-time jobs have disappeared. The prediction has become reality. Just now.

Ex. 4 Fill in Future Perfect.

1.		(leave) by four.
2.	(you/finish) the report by the end of the day?
3.	When	(we/do) everything?
4.	She	(finish) her tests by then, so we can go out for lunch.
5.	Youing.	(read) the information bulletin before the next meet
6.	She	(not/finish) work by nine.

GLOSSARY	
Alternative Investment Market	Alternatywny Rynek Inwestycyjny
sensible	rozsądny
to scrutinize sth	szczegółowo coś zbadać
profitability	dochodowość
ruthless	bezwzględny
modest	skromny
utterly	całkowicie
camaraderie	towarzyskość, braterstwo
anxiety-inducing	wzbudzający lęk
undeniable	niezaprzeczalny
flesh	mięso
a well-executed relocation	dobrze przeprowadzona zmiana lokaliza- cji
employee-to-contractor ratio	współczynnik ilości pracowników do podwykonawców
revenue per head	dochód na pracownika
sth is strictly forbidden	coś jest surowo zabronione
service economy	gospodarka oparta na usługach
to manage inventory	zarządzanie inwentarzem
non-core activities	działalność niezwiązana z podstawową działalnością
to displace jobs	przenieść miejsca pracy
to deploy labour	zaangażować siłę roboczą w coś
in the process	w trakcie
cloud-based infrastructure	infrastruktura w chmurze
an automated platform	zautomatyzowana platforma
pursuit of sth	dążenie do czegoś
from inception	od początku
machine learning	uczenie maszynowe

to raise an issue	podnieść kwestię
full-time staff	pracownicy etatowi
to operate	prowadzić działalność
direct reports	bezpośredni podwładni
devoid of sth	pozbawiony czegoś
in person	osobiście
cuddly	milutki

ANSWER KEY:

Ex. 1

- 1) Alternative Investment Market
- 2) sensible
- 3) to scrutinize sth
- 4) profitability
- 5) ruthless
- 6) modest
- 7) utterly
- 8) camaraderie
- 9) gregarious
- 10)anxiety-inducing
- 11)undeniable
- 12)flesh

Ex. 2

- 1) a well-executed relocation
- 2) employee-to-contractor ratio
- 3) revenue per head
- 4) sth is strictly forbidden
- 5) service economy
- 6) to manage inventory
- 7) supply chain management
- 8) non-core activities
- 9) to displace jobs
- 10)to deploy labour

Ex. 3

- 1) in the process
- 2) cloud-based infrastructure
- 3) an automated platform
- 4) pursuit of sth
- 5) from inception
- 6) machine learning
- 7) to raise an issue
- 8) full-time staff
- 9) to operate
- 10)direct reports
- 11)devoid of sth
- 12) in person

Ex. 4

- 1) ... will have left ...
- 2) Will you have finished ...
- 3) ... will we have done ...
- 4) ... will have finished ...
- 5) You will have read ...
- 6) ... won't have finished ...