

1 **Ocean Power Technologies Inc. Fiscal Fourth Quarter 2018 Call Script**

2
3 **Operator Comments**

4
5 Good morning, ladies and gentlemen, and welcome to the Fourth
6 Quarter Fiscal Year 2018 Ocean Power Technologies Conference Call.
7 My name is Sabrina, and I'll be your coordinator for today. As a
8 reminder, this conference is being recorded for replay purposes. I would
9 like to turn the presentation over to your host for today's call, Mr.
10 Stephen Calk, Investor Relations for Ocean Power Technologies.

11
12 **Introduction**

13
14 Good morning, and thank you for joining us for Ocean Power
15 Technologies Conference Call and Webcast. On the call with me today
16 are George Kirby, President and Chief Executive Officer; and Matthew
17 Shafer, Chief Financial Officer and Treasurer. George will provide an
18 update on the company's operating highlights, and then Matt will
19 review the fourth quarter and full fiscal year 2018 financial results.
20 Following our prepared remarks, we'll open the call to questions. This
21 call is being webcast on the company's website at
22 oceanpowertechnologies.com. It will also be available for replay after
23 this call.

24
25 On July 17, 2018, Ocean Power Technologies issued its earnings press
26 release and filed its full year report on Form 10-K for fiscal year 2018
27 with the Securities and Exchange Commission. All our public filings can
28 be viewed on the SEC website at sec.gov or you may go to the OPT
29 website, oceanpowertechnologies.com.

30
31 Now let me reference to the safe harbor provisions of the U.S. securities
32 laws for forward-looking statements. This conference call may contain
33 forward-looking statements that are subject to significant risks and
34 uncertainties, including the future operating and financial performance
35 of Ocean Power Technologies or OPT. Although OPT believes that the
36 expectations reflected in its forward-looking statements are reasonable,
37 it can give no assurance that such expectations will prove to be correct.
38 Important risk factors that could cause actual results to differ materially

39 from those reflected in the forward-looking statements are included in
40 OPT's filings with the SEC. The information contained in this call is
41 accurate only as of the date discussed. Investors should not assume that
42 these statements will remain operative at a later time, and OPT
43 undertakes no obligation to update any information discussed in this
44 call. Now I'm pleased to introduce Mr. George Kirby, President and CEO
45 of Ocean Power Technologies to begin the discussion. George?

46

47 **George H. Kirby – President and Chief Executive Officer**

48

49 Thanks, Steve, and good morning, everyone. I'd like to open the call with
50 some comments on the industry outlook and offshore development
51 activity where we see the opportunities for Ocean Power Technologies
52 and what we are working on now. Then I'll pass the call to Matt Shafer,
53 our Chief Financial Officer, for a review of our financials, and then we'll
54 open the call for questions.

55

56 We're seeing what we believe to be signs of building demand for our
57 PowerBuoy solutions compared to just 6 months ago. In particular,
58 we're addressing many more new requests for proposals and
59 information, predominantly within the offshore oil and gas market,
60 which would use our PowerBuoys in their operations. Despite what
61 appears to be signs of stabilizing oil prices, the offshore oil and gas
62 market continues to aggressively cut costs in offshore operations to
63 competitively meet demand along with onshore oil and gas, while also
64 addressing alternative forms of energy. New technologies, such as
65 unmanned stations and subsea drones, enable safer, cleaner and less-
66 expensive remote land-based operations over traditional methods,
67 which use more expensive offshore vessels and crew. Likewise, the
68 security and defense markets are constantly searching for new
69 technologies to augment their operations. Our business development
70 team received significant interest from a number of military and
71 defense contractor participants at recent conferences like the Offshore
72 Technology Conference in Houston and the Sea, Air and Space
73 Exhibition in Washington, DC over these past few months. While the
74 team is busy tracking down these opportunities, we're also excited to
75 progress our work with the Office of Naval Research upon receipt of
76 next phase funding.

77

78 Interestingly, the Department of Energy is turning its focus to
79 autonomous ocean wave power. Recently, the DOE solicited input to a
80 draft maritime market report, where wave energy devices may be used
81 to provide power into 12 markets. These markets include some of the
82 same areas that our company has already been addressing, such as
83 science and research, unmanned systems and autonomous underwater
84 vehicle charging, shoreline protection, disaster relief and recovery and
85 others. This DOE report could allow decision makers to prioritize new
86 funding opportunities for technologies like ours.

87

88 Additionally, the DOE announced up to \$23 million in funding to
89 support marine energy technology projects that aim to reduce capital
90 costs and shorten deployment time lines. Earlier this year, the House
91 released their version of the fiscal year '19 Energy and Water
92 Appropriations Bill and included \$59 million for marine energy R&D,
93 which is the highest funding level that DOE may have ever received.
94 Though we are laser-focused on further commercializing our products
95 and services, we would be remiss if we didn't consider funding
96 opportunities where we might exploit much of the great work that our
97 team has already accomplished, while simultaneously maintaining our
98 competitive and intellectual property positions.

99

100 The past year marked several critical milestones as our company
101 continues its positive trajectory. Just a few weeks ago, we announced a
102 contract with Premier Oil to deploy a PowerBuoy in the Central North
103 Sea. Previously, we announced our contract with Eni to a deploy a
104 PowerBuoy in the Adriatic Sea. These combined contract values are
105 worth potentially over \$3.1 million, and they reflect our ability to
106 provide a cost-effective solution and be a critical partner to some of the
107 largest offshore oil and gas companies in the world. We believe that
108 through these contracts, we have passed an important inflection point
109 in our business by achieving fourth quarter revenues as a result of our
110 BD efforts in a totally new market with 2 totally new PowerBuoy
111 applications. We also believe these 2 important new contracts could be
112 just the beginning of building a robust backlog towards sustainable
113 revenues.

114

115 As we continue our vision of transforming the world through innovative
116 ocean energy solutions, the strength of our team is more important than
117 ever. In the past year, we added several new employees around the
118 world, including Matthew May, OPT's Vice President of Global Business
119 Development; and Chris Phebus, our Vice President of Engineering. Both
120 Matthew and Chris are highly focused on growing our company and will
121 be strong contributors to our ongoing success.

122

123 We're fortunate to have them be part of our leadership team, and we're
124 already seeing the fruits of their labors. For instance, in their short
125 tenure, both Matt and Chris have individually traveled to Europe to help
126 close the Eni and Premier Oil contracts and identified potential new
127 customers and opportunities and to identify and work with potential
128 new partners that could help us to sell and deliver our ocean energy
129 solutions in the future.

130

131 As we look forward, our objectives are clear and our focus is razor-
132 sharp: Sell, build, ship. Our new facility in Monroe Township, New
133 Jersey, allows us to own the entire life cycle of our business, from
134 business and product development to delivery and ongoing customer
135 support. We passed the critical and necessary inflection point by
136 transitioning from research to commercialization, and we believe we
137 have the infrastructure to capture diverse end markets with unique
138 applications across multiple sectors, geographies and customer types.

139

140 We're confident that Ocean Power Technologies offers a unique and
141 innovative solution. That technology plus our unique expertise are
142 giving us clear access to very large addressable markets, where utilizing
143 new technologies for operational cost savings is paramount. We're
144 building our pipeline of new and existing customer relationships and
145 actively pursuing a range of projects. Our 2 recent announcements are
146 just the beginning, and we look forward to adding more customers and
147 projects in the coming quarters. Now let me turn the call over to Matt to
148 take us through the numbers. Matt?

149

150

151

152

Matthew Shafer - Chief Financial Officer

153

154 Thank you, George, and good morning, everyone. First the quarter. We
155 recorded \$222,000 in revenue during the fourth quarter ended April 30,
156 2018, while revenue in the fourth quarter of fiscal 2017 was \$250,000.
157 The decrease over the prior year was due to the timing of our start date
158 on the Eni contract versus the timing of our work with Mitsui
159 Engineering & Shipbuilding and Department of Defense Office of Naval
160 Research.

161

162 The net loss for the fourth quarter of fiscal 2018 was \$3.3 million as
163 compared to a net loss of \$2.6 million for the fourth quarter of fiscal
164 2017. The uptick in the net loss was mainly attributable to additional
165 hiring of needed personnel, costs associated with our new headquarters
166 in Monroe, the decrease in gains from the change in the fair value of the
167 warrant liabilities and impacts from foreign currency exchange rates.
168 These were slightly offset by increased interest income.

169

170 Now for the full year. Revenue for the full year -- full fiscal year 2018
171 was \$511,000 as compared to revenue of \$843,000 for the 2017 full
172 fiscal year. The net loss for the full fiscal year 2018 was \$10.2 million as
173 compared to a net loss of \$9.5 million for the full fiscal year 2017. The
174 increase in net loss was primarily driven by the decrease in gains from
175 the change in the fair value of warrant liabilities and gross margins and
176 also partially offset by the increase in the income tax benefit, interest
177 income and foreign currency exchange impacts.

178

179 Turning now to the balance sheet. As of April 30, 2018, total cash, cash
180 equivalents and marketable securities were \$12.3 million, up from \$8.9
181 million on April 30, 2017. As of both April 30, 2018, restricted cash was
182 \$726,000. Net cash used in operating activities was \$10.7 million during
183 the 12 months ended April 30, 2018, as compared to \$10 million for the
184 prior year. During fiscal 2018, our net cash burn rate was approximately
185 \$900,000 per month.

186

187 With that, I'll turn it back now to George.

188

189 **George H. Kirby – President and Chief Executive Officer**

190

191 Thanks, Matt. Before we move on to Q&A, I must say that I'm both proud
192 and humbled by the strong team we've built over the past year at Ocean
193 Power Technologies. The depth of our engineering talent is unrivaled.
194 Over the past year, we've strengthened our cutting edge technology by
195 implementing reliability enhancements, such as next generation
196 controls logic and enhanced power take-off capabilities. We also
197 developed and integrated a power and communications umbilical
198 system for customer subsea equipment, such as for Eni. Our sales and
199 marketing team continues to find new opportunities for our innovative
200 solutions around the world. We're ushering in new sales and marketing
201 processes, and we're pursuing new channel strategies, all of which will
202 accelerate commercialization and transform our business toward a
203 culture of commercial excellence, while maintaining OPT as the market
204 leader in offshore wave power. Likewise, our support services have
205 built what we believe are world-class policies and procedures to both
206 enable growth, while maintaining strict compliance. In short, we are
207 executing on our communicated strategy, and we believe we've turned
208 the corner towards sustainable revenues. As always, thank you for your
209 time and support as we continue to build Ocean Power Technologies to
210 deliver to our customers. Operator, we're now ready to take questions.

211

212 **Question-and-Answer Session**

213

214 ***Operator:***

215

216 [Operator Instructions] And our first question will come from the line of
217 Peter Ruggiere with Dawson James.

218

219 ***Peter G. Ruggiere:***

220

221 I got a question for you because when we -- there's been a lot of
222 conference calls we've been talkative on. How close do you feel like

223 actually signing a meaningful maybe 3- to 4- or 5-buoy, 10-buoy
224 contract?

225

226 ***George H. Kirby:***

227

228 Well, we believe that the Eni and Premier Oil contracts are extremely
229 meaningful to us. They're meaningful to those companies and they are
230 meaningful to us in terms of having commercial contracts in a brand
231 new market segment that we didn't have before, and we're deploying
232 for these customers in different parts of the world. In terms of a multi-
233 buoy order, we're addressing RFPs on a daily basis. I can tell you that
234 they're not all for 1 buoy or 2 buoys. I think that what we're going to
235 see, Peter, is an acceleration here. Now that we have a couple of buoys
236 that are going in the water, we anticipate later this year, at least that's
237 the plan, other companies are going to see the value in this. It's a race to
238 be second, which is typical with new technologies being deployed, and
239 we're going to start seeing more and more companies, we believe, come
240 to the table to ask to use our buoys to help offset their operational costs.
241 So we believe that's coming. We believe it's in the near future.

242

243 ***Peter G. Ruggiere:***

244

245 You guys have been around a long, long time, and that's -- and I don't
246 hear anything negative about you. But the stock start price is one thing
247 because, I mean, thank God, you don't want any debt but I mean, that's
248 the only negative, is we're all down in the shares.

249

250 ***George H. Kirby:***

251

252 Right. It wouldn't make sense for us to necessarily have debt right now
253 until we have revenues to offset the debt coverage. And I will tell you
254 that if you look back over the last 3 years, we have built a product,
255 which the company has never had before. We have developed markets
256 around that product, which the company never had. And now, we have
257 launch customers that are at the table that want our product, they want
258 our expertise, and we feel that we have really turned that corner.

259

260 **Peter G. Ruggiere:**

261

262 That's a good thing. I have a client of mine that knows people at
263 Premier, and he is surprised that your stock didn't move when you
264 actually went forward with it actually. The Premier -- What's Premier,
265 like a multibillion-dollar company, right?
266

267 **George H. Kirby:**

268

269 Yes, I don't exactly know off the top of my head what they're worth, but
270 they're definitely a player in offshore oil and gas.
271

272 **Peter G. Ruggiere:**

273

274 I have a question on something. I read this through your 10-K. There
275 was something on with this Tiderunner Marine on June 13. What's the
276 story with that?
277

278 **George H. Kirby:**

279

280 Tiderunner Marine is a New Jersey marine operations company out of
281 Atlantic City that we had used in the past for deployments for research
282 and development purposes. And very plain and simple, we have a
283 dispute over payments. So we're going to work it out with them through
284 the courts. Really not much more that I can say about that.
285

286 **Peter G. Ruggiere:**

287

288 I understand. I like to see -- and on -- as far as the Navy goes, what are
289 the deadlines for that or maybe advancing to another phase? I forgot off
290 the top of my head.
291

292 ***George H. Kirby:***

293

294 We're waiting for funding right now. The Navy has been vocal with us
295 that they like what we have done. We've achieved all necessary
296 objectives in prior phases, and it's really just a matter of rolling out
297 funding. We are ready to move forward.

298

299 ***Peter G. Ruggiere:***

300

301 Any idea when that might take place or...

302

303 ***George H. Kirby:***

304

305 Your guess is as good as mine right now. We are in constant
306 communication with them to understand what are the drivers and what
307 are the triggers and really no insights that anybody else might have.

308

309 ***Peter G. Ruggiere:***

310

311 Hey, the stock prices just trade -- your cash balance is right now is
312 trading as if you have nothing, which is kind of ridiculous to me,
313 anyway.

314

315 ***George H. Kirby:***

316

317 It really is. I mean, we believe that we're undervalued. We've got great
318 intellectual property. We've got burgeoning markets. We've got
319 customers that we're working with and that are asking to potentially
320 work with us. So we are extremely optimistic here. We're excited.
321 There's a buzz of energy here. We're building buoys. It's a really exciting
322 time for us, because we're doing something that this company has never
323 done before. And the entire organization has their hands in building this
324 company, and it's just a really exciting time right now.

325

326 ***Peter G. Ruggiere:***

327

328 That's cool. How many buoys do you have built so far?

329

330 ***George H. Kirby:***

331

332 We have 4 built. We've got 2 more that are being built.

333

334 ***Operator:***

335

336 And the next question comes from the line of Robert Littlehale with
337 JPMorgan.

338

339 ***Robert Littlehale:***

340

341 Could you -- George, can you give us a sense of the time line when you
342 described sell, build, ship? How long that potentially takes?

343

344 ***George H. Kirby:***

345

346 Excellent, Bob, good to talk to you. I hope you're doing well. Sell, build,
347 ship is a -- has become a mantra within our company. It's really become
348 a battle cry internally. If you think about -- before I address your
349 question, if you think about the cultural change that a small established
350 company like ours has to go through, in terms of switching our mindset
351 from a totally R&D mentality to one of product focused and most
352 importantly, customer focused. That battle cry, sell, build, ship, is all
353 about what we want to focus on. And if you look at our internal
354 processes, we've got a sales process that we're looking to refine, and the
355 more that we refine that, both internally as well as understanding our
356 customers' buying process, we're able to condense the time to get to a
357 sale. Likewise, with build, when I say build, it's not just physically
358 building a buoy, but it's all the engineering that has to happen with
359 individual customers in customizing that buoy for that customer's need.
360 So for instance, with Eni, we had to design an umbilical that goes to the
361 seafloor. An umbilical is nothing more than an extension cord that
362 provides power and communications to the seafloor for their purposes.
363 But we had to design and integrate this into the PowerBuoy, and then
364 we have to physically build it, right? And then ship naturally is what it is.

365 But the timing for that, we believe, is going to accelerate. Right now, we
366 are selling, building and shipping. And when I say sell, it could be either
367 renting a buoy or it could be physically selling. And we are looking at
368 selling as well as continuing to rent PowerBuoys. So that time line is
369 going to condense more and more. Right now, sales processes vary
370 depending on the market that we're looking at. So for instance, it took a
371 lot longer to close the Eni project than we had originally expected. We
372 were really working on that well before April of last year, that's April of
373 2017. And this is not to say that any of the parties drug their feet.
374 There's a lot of work that goes into this. There is supply chain
375 qualification on our part that we're really not going to publicize when
376 we become qualified or certified by a major entity like Premier Oil. But
377 it is abig deal internally, and we high five on something like that because
378 there is a lot of work that goes into that, and there's a lot of engineering
379 -- mutual engineering between both parties that has to happen. There is
380 risk assessments in our operations. There are approvals that need to be
381 obtained up and down the customer's organization. So these things take
382 time, but as our BD team learns about their customers and learns about
383 the buying process, we're able to ask the right questions upfront and
384 condense this cycle in order to, hopefully, get to a sale more quickly.
385 Likewise, we're looking at accelerating our buoy builds more quickly,
386 and we're working on our engineering processes in order to consolidate
387 the way that we approach new engineering tasks. So we're looking to
388 consolidate or condense this entire process to get from initial inquiry all
389 the way to shipping a buoy more quickly. And that just simply means
390 revenues come to our company more quickly. We recognize revenues as
391 work is accomplished, right? So it's based on work milestones with the
392 customer. Our job right now is to build our backlog of revenues. We
393 want to get contracts in the door, so that we can start working on them
394 and recognizing revenues. Does that help?

395
396

Robert Littlehale:

397
398
399
400

It does. The Eni and Premier Oil are both leases. And have you
announced what the lease terms are in terms of the length of the lease?

401
402

George H. Kirby:

403 Yes, we have. But I'll reiterate it. So for Eni, the initial project is 2 years.
404 It's 6 months of upfront engineering, buoy build, ship, prepare for
405 deployment and then deploy and install, and then the actual deployment
406 is for 1.5 years. And that's not to say that Eni doesn't capture the
407 information that they need earlier than 1.5 years, but the project is
408 scheduled for 1.5-year deployment, at which time, it could be either
409 continued for another 1.5 years. They may decide to buy the buoy. I
410 mean, as time marches on in these deployments, it makes more
411 economic sense for our customers to actually buy the buoy outright
412 than to continue to lease it. But it also depends on what their
413 operational objectives are as well. And likewise, with Premier Oil, what
414 we have ultimately is an initial 9-month lease. We have an upfront 3-
415 month trial period where Eni is looking very hard at, does the buoy do
416 what we say it will do. We're all confident on both sides, both Premier
417 and us, we're confident it will. But we're putting the buoy in the North
418 Sea. It's designed to operate in that type of a harsh environment. It's
419 going in the water in the mid to late fall in through the winter time. We
420 feel confident that it's going to operate very well. In fact, it's those types
421 of conditions where power generation is at its optimum, right? So
422 during that first 3 months, we'll work with Premier, at which point, once
423 we prove that the buoy does what it says it will do, it will continue on
424 for another 6 months. And then there's an option to extend and also to
425 buy the buoy after that. There are -- with both parties, we're also
426 looking at other opportunities to use PowerBuoys within their
427 operations. So this naturally opens up discussions for other
428 opportunities.

429

430 ***Robert Littlehale:***

431

432 The uses of the 2 leased contracts are different between Eni and
433 Premier. Can you just quickly review that for us?

434

435 ***George H. Kirby:***

436

437 Sure. In our commercialization presentation that we gave a few months
438 ago, I laid out 3 discrete areas or applications that we're looking to
439 address. One is subsea charging. So delivering power to the seafloor for
440 operations that are happening on the seafloor, equipment that needs to
441 be powered, data that needs to be collected, et cetera. And that's what

442 the Eni project is doing, subsea charging. Ultimately, they would like to
443 use our PowerBuoy with subsea charging of autonomous underwater
444 vehicles. So essentially, creating charging cages that these AUVs can go
445 into, charge their batteries, upload data back to our buoy, which we can
446 then send to land, and then download new mission profiles for the
447 autonomous underwater vehicles. That way, you're not sending ships
448 out to recover the AUVs, charge their batteries and deal with data.
449 Everything is happening real-time. With Premier Oil -- and the second
450 area of applications is surveillance and monitoring, and that's really
451 what Premier Oil is all about. They have these platforms that need to be
452 decommissioned. After a certain amount of time of use, just like any
453 kind of capital equipment, it needs to be decommissioned. And this
454 actually becomes a construction project, if you will, that's offshore. And
455 they need to create safe zones around these construction projects,
456 where they're taking down these platforms. They can't have any vessels
457 coming within any near proximity of the platform as well as the subsea
458 equipment. So historically, offshore oil and gas has used vessels. They'll
459 actually put vessels out there 24/7 for weeks, sometimes months at a
460 time, switching them on and off with crew in order to protect these
461 zones. Well, the value play that we bring to the table is a unmanned
462 platform. That's what our PowerBuoy is. We have power, we have
463 communications, we essentially have everything that's needed that a
464 vessel could do. We can even have cameras where we're monitoring
465 live. We can have 2-way communication systems, really anything. So
466 that's what this project with Premier Oil is all about, is to put our buoy
467 on station as an unmanned station in order to protect that zone. Once
468 we provethat out, the next step could potentially be to simultaneously
469 provide subsea charging. Now we can do 2 missions, if you will. We can
470 protect the surface and we can also power and monitor what's
471 happening subsea. So there's really a lot of opportunities here with this
472 one application. And just to fill it out, the third application is telecom.
473 We're talking to some very big telecommunications companies right
474 now around the prospect of bringing 4G on to the water, right? 4G, just
475 like we all use on our cellphones, on to the water where they can't get it
476 today. The only way that you can have 4G on the water is to have a cell
477 tower on a physical platform. Well, what if you're looking to develop
478 further out to sea where there are no platforms? You lose that 4G
479 coverage. You can drop a PowerBuoy with 4G gear right on the
480 PowerBuoy, either directly on the PowerBuoy or build a mast on top of

481 the PowerBuoy where you raise the gear very high up. And now, you've
482 extended your network, either through a repeater system or through a
483 base station application. So that's really exciting. And I'm going to point
484 out, Matthew May, who joined our company, came from Tampnet, who
485 is one of our partners. It's a group that we're working with and talking
486 with about North Sea and Gulf of Mexico applications. Their gear is
487 going to be on the Premier Oil buoy. And Matt clearly understands the
488 needs of the telecom industry. So there's a real strategic advantage
489 there as well.

490

491 ***Operator:***

492

493 As there are no additional questions, I would like to turn the call back to
494 Mr. George Kirby.

495

496 ***George H. Kirby:***

497

498 Thank you, operator. And again, I want to thank everybody for joining
499 the call. I want to thank everyone for your support. Please follow us, all
500 the great things that we're doing. And we look forward to talking to you
501 next quarter.

502

503 ***Operator:***

504

505 Ladies and gentlemen, thank you for participating in today's conference.
506 This concludes the program. You may all disconnect. Everyone, have a
507 great day.