

Case Study: Campus One

GPS: 19 °03'22.2"N 70 °36'09.1"W | Version 0.0.0

Author(s): The Team @ DATRO Consortium

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Introduction

This document is case study of the DATRO Consortiums "Campus One": DATRO's first dedicated, off-grid, technology campus, beginning in June 2014. This property is situated in the "Dominican Alps" - A group of ski lodge style villas, 6km beyond 'Jarabacoa' town in the Dominican Republic. A place visited annually since the year 2011, by Sion H. Buckler - DATRO Consortium Founder & CEO.

This document reports the deal terms, activities and any other lessons learnt from Campus One, which can be purposeful in future campus deals, plans, surveys etc The first segment of this report is the releasenotes, which features key issues, changes and links to older versions of the document itself. The remainder of the layout of the document closely resembles a Prince 2 (project management methodology) highlight report, which orbits around 3 core segments: (1) Plans vs performance, (2) Issues, risks and concerns and (3) Plans moving forward.

CONTENTS 1

RELEASE NOTES AND NOTICES

This section provides information about what is new or changed. It also contains urgent issues, documentation updates and new releases.

1.1 This Release (Version 0.0.0)

• 2014-Aug-14 - First Draft

1.2 Older Versions

In the table below the last entry displays a link to an archived copy of the last report. To keep the filename from overflowing in the table below the name displayed may differ from the file name. The date the file was archived will differ from the date of the document label, which is its creation date. If you're viewing this document on a subdomain of *.datro.world* you may need to right-click and select 'open link in new tab'. In the interim of a bug fix, you can avoid right-clicking all together, by viewing our document library at its original location datro.xyz/static/library

Table 1: Older Versions of this Document

Archive Date	Version	Description	Download Link
yyyy-mm-dd	0.0.0	n/a	no older versions of this report yet

1.3 Known and Corrected Issues

Below is a table of pending issues that have been reported to our team. These issues will be cleared from this list as and when they are remedied.

BACKGROUND: < MAY-2014

This property is situated 6km South of Jarabacoa town centre, heading up towards Constanza. The GPS co-ordinates, as detailed in the document title, are: $19^{\circ}03'22.2"N 70^{\circ}36'09.1"W$.

• Sale Price: \$250,000 USD

• Rental Fee: \$30,000 USD Per Annum + \$5,000 Security Deposit

2.1 Landscape

Campus One has 4 levels: **Ground Level**: The road into this gated property. **First Level**: A guard dog/kennel, parking and the groundkeepers house. **Second Level**: The main house, garden and "Eagles Nest". **Top Level**: Formerly a large greenhouse.



2.2 Property

6 Bedroom Property (1 downstairs, loft bedroom and 4 rooms on the frst floor).



2.3 Surroundings

2.3.1 Salto de Jimenoa Uno

Less than a kilometer from the villa (heading towards Konstanza) is "Salto de Jimenoa Uno" (the waterfall featured in the origional Jurassic Park Movie).

2.3.2 Jamaca de Dios Restaurant

A few kilometers in the other direction, via the town, is "Jamaca de Dios Restaurant" - A rotating restaurant.

2.3.3 Town

Also in town is everything you'd expect from a mountain town e.g. police station, petrol station, a supermarket, banks/ western union, hotels, restaurant etc The main attraction in this region is the cool temperatures, mountain views and rivers.

2.3. Surroundings 4

PLAN VS PERFORMANCE: > NOV-2014

Associated Parties:

	Lessor & Seller	Lessee & Buyer
Title	Manuel Pacheco	Sion H. Buckler
Office	Director of Investments at Ministry of Tourism, DR	Founder & CEO of DATRO Consortium

3.1 Plan

3.1.1 Deal Plan

- 6 months lease in lieu of a purchase agreement:
 - Leasehold Terms: 6 month leasehold at \$2.5k per month + 2 months security deposit
 - Purchase Terms: 5 'amortization' installments of \$50k every 6 months

Table 1: Leasehold - Payment Schedule/ Rent Book (USD)

Date	Details	Debit	Credit	Lessee	Lessor
2014-05-28	Opening Balances				
2014-05-28	Sec. Dep. Bill	-5000			
2014-05-28	Lease - Bill 1/6	-2500			
2014-06-01	Sec. Dep. Payment		5000	-5000	5000
2014-06-01	Lease Payment 1/6		2500	-7500	7500
2014-06-28	Lease Bill 2/6	-2500			
2014-07-01	Lease Payment 2/6		2500	-10000	10000
2014-07-28	Lease Bill 3/6	-2500			
2014-08-01	Lease Payment 3/6		2500	-12500	12500
2014-08-28	Lease Bill 4/6	-2500			
2014-09-01	Lease Payment 4/6		2500	-15000	15000
2014-09-28	Lease Bill 5/6	-2500			
2014-10-01	Lease Payment 5/6		2500	-17500	17500
2014-10-28	Lease Bill 6/6	-2500			
2014-10-01	Lease Payment 5/6		2500	-20000	20000

Table 2: Purchase Plan - Amortization (USD)

Date	Details	Debit	Credit	Buyer	Seller
2014-10-01	Opening Balances			-20000	20000
2014-10-01	Lease Escrow/Amor. Credit		-20000	0	0
2014-12-01	Amortization Bill 1/5	-50000			
2014-12-01	Amortization Pay 1/2of1/5		20000	-20000	20000
2014-12-01	Amortization Pay 2/2of1/5		30000	-50000	50000
2015-06-01	Amortization Bill 2/5	-50000			
2015-06-01	Amortization Pay 2/5		50000	-100000	100000
2015-12-01	Amortization Bill 3/5	-50000			
2015-06-01	Amortization Pay 3/5		50000	-150000	150000
2016-12-01	Amortization Bill 4/5	-50000			
2016-06-01	Amortization Pay 4/5		50000	-200000	200000
2017-12-01	Amortization Bill 5/5	-50000			
2017-06-01	Amortization Pay 5/5		50000	-250000	250000

Lease In Lieu of Purchase

- All lease payments (& security deposit) serve as a deductable amortization credit during the purchase agreement
- Duration of lease (in this case 6 months) serves as a trial run for both the buyer and seller prior to an amortization

Assurances

The deal plan was assured using the concept of a "Soft Probe" (whereby the Lessor/Seller is granted access to the Lessee's/Buyer's accounts, to determine fiscal credibility). DATRO's working capital for that year, was proven to be in the region of \$200k+ USD -/+ 10%.

The legitemacy of the source of this capital was also proven e.g. investments and loans (albeit no trading activity/ sales revenues etc) One source of a 74,000 GBP investment was for example, from the sale of a UK asset (45 Gregory Ave, Breaston, England, DE72 3DJ), which sold for £135,750 GBP in 2014. The above info provided the Lessor/ Seller with sufficient assurances to proceed with this deal plan, terms and the aforementioned payment schedules. DATRO's investor/ creditor public reporting can be found in the DATRO Consortium Document Library

3.1.2 Business/Technolgy Plan

A copy of business plan, drafted in July 2014, can be located in our archives at this address. For latest releases of our public business plans, featuring notes and references of older copies, please visit this link.

3.1.3 Name Plan

The DATRO Consortium will name the property **Casa Llandovery**. The name Sion gave his former private residence, where his son Milo was born (back in Stockeld Park, Yorkshire (North England)) the previous year. Llandovery originates from the name of the Welsh town and private boarding school where Sion studied before attending college/ the military and becoming an engineer.

3.1.4 Campus Plans

- Develop Allotment (either side of stairs to top level)
- · Driveway Stairs from Car to Front Door
- · Bamboo Fencing
- Fresh Flowers Daily
- · Fumegate Regularly

3.1.5 Team Plans

Below is a breakdwn of some plans we have for our onsite team:

Team Building Plan

- · Have Friends/Families visit
- · Dinner Nights in Town
- · House Parties
- Merrits e.g. trophies etc
- Chunder Book (where possible make light of acts of minor negligence and incompitence)
- Early Nock-off/ warm up drinks/bbq for the weekend
- Command Tasks (Collective Problem Solving)

Personal Development Plan

- · Adventure Training
- · Certifications
- · Health & Fitness
- Critical Appointments e.g. Medical, Dental etc
- Driving
- Finances e.g. Credit, Investment & Saving Plans
- · Career Path/ Plan
- · Charity Work/ Volunteering
- Rehabilitation e.g. drugs, alcohol, smoking, gambling etc

Team Schedule Plan

- Show Parades (check clothing/ haircuts etc)
- Daily Nock-on/ Nock-off Meetings (Eagles Nest)
- Secondary Duties e.g. Safety, BookKeeping, Areas of Responsibility
- Staff Lunch Area (Picnic Table at rear of property)
- Guard Night Shift, rotation, patrol routes & timings etc

Generally the support staff, under the guidance and supervision of the villa manager, upkeep the property as if it were a resort/hotel and support the developers as its guests/clients. Generally the developers will have all their needs catered for by the support staff, allowing them maximum focus on the development of the technology venture. The villa manager received special training and ongoing feedback during daily debriefs, to ensure developers every needs are met, while at the same time causing them minimal disruptions or distractions.

- The 0700 morning "nock on" meetings gives everyone a chance to openly discuss the evening and night prior as well as their needs of others for the day ahead. Goals and Objectives for the day ahead are clearly stated.
- The 1700 afternoon "nock off"/ de-brief meetings (in the eagles nest) allows open reflection of the days activities, communications for evenings/ weekends and preparation points for the following working day.

Full-Time Staff



DD-WRT Executives (from Germany) with Amarni Vashi (Development Coordinator) at Casa De Campo debrief after a brief stay at the Tech House

- Programmers (3-5) (+ onsite accomodation inc.) @ \$4,000 8,000 USD p/m
- Head of Security (+ onsite accomodation inc.) @ \$6,000 USD p/m

- Local Security Staff (2+) @ \$800 USD p/m
- House Manager/ Driver (1 + offsite accomodation inc.) @ \$1,200 USD p/m
- Groundkeeper (+ onsite accomodation inc.) \$600 USD p/m
- Cook (2nd duty, rotation/ schedule between above personel) \$0 p/m



(1) Pest Control, (2) Driver/Villa Manager (and his wife, son & daughter) (3) Cleaner, (4) Handy Man/Ground Keeper, (6) Building Works Manager, (7) Founder & CEO

Part-Time Staff

- Possible additional security (x2 shift, threat level increase/ decrease etc) \$400 p/m
- Onsite contractors (bees, fumigators, plumber, electrician etc) \$200 p/m
- Programmers (visiting) e.g. DD-WRT \$35,000 USD in total
- Event Organiser/ Local Relations (1) \$400 USD p/m
- Cleaner(s) (x2) \$250 USD p/m
- Cook (House Managers Wife) @ \$400 USD p/m

Labour Expenses/ HR

Table 3: Regular Labour Expenses (USD)

Position	Superior(s)	Ηοι	ır s ate	pay	Benefits
Founder & CEO	Shareholders	100	Equity	n/a	carte blanche
LR/ Councelor	Founder & CEO	24	\$180	weekly	+ babysitting expenses
Developer Coord.	Founder & CEO	60	Equity	cliff/vest	carte blanche/6% equity
Head of Security	Founder & CEO	80	\$250k	mission success	carte blanche/5%+ equity
Guard (1/2)	Head of Security	40	\$600	monthly	coffee & snack
Guard (1/2)	Head of Security	40	\$600	monthly	coffee & snack
Villa Manager	Founder & CEO/	40	\$1200	monthly	offsite property & vehicle
	HoS				use
Groundkeeper	Villa Manager	30	\$400	monthly	property & lunch
Cleaner 1	Villa Manager	20	\$250	monthly	onsite lunches
Fumigator	Villa Manager	8	\$150	Quarterly	onsite lunches

3.2 Performance

3.2.1 Deal Performance

Table 4: Leasehold - Payment Performance/ Rent Book (USD)

Date	Details	Debit	Credit	Lessee	Lessor
2014-05-28	Opening Balances				
2014-05-28	Sec. Dep. Bill	-5000			
2014-05-28	Lease - Bill 1/6	-2500			
2014-06-01	Sec. Dep. Payment		5000	-5000	5000
2014-06-01	Lease Payment 1/6		2500	-7500	7500
2014-06-28	Lease Bill 2/6	-2500			
2014-07-01	Lease Payment 2/6		2500	-10000	10000
2014-07-28	Lease Bill 3/6	-2500			
2014-08-01	Lease Payment 3/6		2500	-12500	12500
2014-08-28	Lease Bill 4/6	-2500			
2014-09-01	Lease Payment 4/6		2500	-15000	15000
2014-09-28	Lease Bill 5/6	-2500			
2014-10-01	Lease Payment 5/6		2500	-17500	17500

The first 4 of 6 months of the leashold agreement between the lessor and lessee went as planned. See the Issues segment for details of the 5th and 6th months of the lease and the purchase plan.

3.2.2 Campus Performance

Essentials

Essential Assets for basic operation:



Fig. 1: (1) Vehicle & (2) Whiteboard & (3) Maintained (Well-Stocked) Fridge & (4) TRAINED Security Dog

3.2. Performance

Indoor Office

Suppliers, Accounts, Staff Rosta/ Schedule (days on/off, role/duty changes etc), Daily Routines Checksheets etc



Fig. 2: (1) Sion Tea & Biscuits, (2&3) Rafi & Leon, (4) Rafi, Junior, Jose & Sion

Outdoor Office

The *Eagles Nest* was ideal and multipurposes e.g. nock-on/off meetings, training, collaboration, r&r etc The only two modifications made included errecting a whitebard and running electrity for lighting



Fig. 3: (1) Sion & Mike from Casa De Campo, (2&3) Outdoor Office "Eagles Nest"



Fig. 4: (1) View from the "Eagles Nest"

3.2.3 Team Performance

The team generally worked together well to create a campus that ran like clockwork. The main development and productivity happened in the loft, with Armani and Sion. Outside of developing there was BBQ's in the evening, walks to the waterfall in the day. The team also went out in the local town for food and ordered takeaways from time to time. Movie nights and friends visiting, was also helpful to our wellbeing. Sadly there was a lot of security concerns and attacks at the time.

3.2. Performance

Team Building Performance

Personal Development Performance

Team Schedule Performance



Fig. 5: (1) Support Staff Meeting (2) Sunday School/Bible studies (3) Food Prep (4) Driver

- Staff were generally on time and dilligent (with some encouragement from the villa manager)
- The expectation of cleanliness was seldom met
- Some hiring and firing happened over the months to form a strong and happy workforce
- · A dedicated cook (Rafi the Villa Managers Wife) came onboard mon-fri, allowing cooking as a 2nd duty to end
- Once a decent guard (Jose) and Cleaner was in place, they were able to bring a 2nd guard and cleaner of their choice in.

Staff Accomadation

The Driver/ Villa Manager (Rafi) along with his wife and children were awarded a 3 room apartment in the local town, with underground parking. Rafis privelages were extended to use of a vehicle to commute home each evening and back each morning.



Fig. 6: (1) Rafi & Sion at Rafi's Apartment, (2&3) Apartment Photos, (4) Rafi, Rafi's Wife & Hywel, Punta Cana Beach

The Groundkeeper (Junior) occupied the groundkeepers property. His wife and child were permitted to be with him under special circumstances e.g. welfare, emergencies and subject to security threat levels at the campus. Otherwise Junior would commute to see them in the local town on evening and weekends. With the cost of commuting being reflected in a weekly additional allowance.

3.2. Performance

CHAPTER

FOUR

IDEAS & ISSUES: > NOV-2014

4.1 Ideas

4.1.1 Campus Ideas

- Install Pool and Patio for deck chairs
- Cut into hill and Install Climbing Wall behind pool
- Log Cabin/ Campsite (on top level)
- Zip line
- Gate Post For gate guard
- Fumegate Regularly

4.1.2 Team Ideas

• Uniforms

4.1.3 Other Ideas

• Whiteboard in Eagles Nest

.

4.2 Concerns

4.2.1 Deal Concerns

4.2.2 Campus Concerns

4.2.3 Team Concerns

- Junior "Pingu" (Haitian Groundkeeper/ Security) brought his wife and child from town to live in his groundskeepers property with him.
- This was not authorised and noisy and prohibited, since it was a place of work and the security level was Yellow/Orange (Elevated/ High).

but no provisions were made to assist the situation. Our events organiser/ local relations identified this matter and remedied it.

4.2.4 Other Concerns

- Hire car is based on a tourist rate/ on a short-term fee (Sion's same supplier and car from previous trips to the DR)
- The cost inccured for April October 2014 was in the region of \$12,000 USD

4.3 Risks

4.3.1 Deal Risks

4.3.2 Campus Risks

4.3.3 Team Risks

• The guard Jose insisted on use of the vehicle while under the influence of alcohol and became threatning etc.

4.3.4 Other Risks

4.4 Issues

4.4.1 Deal Issues

The final weeks went as follows (to the best of our recollection):

- All dogs poisoned in the neighbourhood. Dog that came with the property (Jaws) was poisoned to death and found in a nearby ditch (a common act of thieves prior to thefts).
- Electricity went off to the whole street for weeks. And battery and generator experienced issues. Lessee had to all go stay in a hotel in Santo Domingo.
- It was reported that Electricity didn't come back onto the area for the remainder of the lease and worse still, quarrying began next door to the property and was very noisy e.g. trucks struggling up the hills, hammer action digging into rockfaces etc.
- The 6 month lease was expiring and purchase agreement date was approaching, while the Lessee was in a hotel in Santo Domingo, because of the inhability of the property.
- A new 6 month lease was signed, but under 'Vi Coactus (V.C/ duress) and in lieu of electric to the town coming back on, quarrying schedule explaining & full legal discovery (title deeds, lien clearance, easements etc)).
- The Lessor made no discounts or satisfy the above concerns with supported evidence. Instead there was an insistance and even aggression for the Lessee to proceed with the deal, regardlesss of the properties inhabitable nature and the Lessees unfulfilled queries and concerned.
- The Lessee made no payment towards the renewed leasehold agreement as a consequence of the above. The final payment of the lease may have also been neglected as a consequence of the above. Which would have resulted in the Lessor using some of the security deposit (what it's there for), especially in light of the fact no damage was caused to the property.

4.3. Risks 14

- When stated no damage was caused to the property, there was one alteration which was viewed as a damage by the Lessor. The Lessee installed steps from the vehicle driveway to the front door as the grass hill was very steep and hazardous (slippery) when wet. Steps had to be installed into the grass verge, but the contractors workmanship was very poor.
- It all ended very confusingly because of the language barrier and the fact the Lessee was having to stay away in a hotel for week, in addition to other concerns and complexities (quarrying, purchase agreement signing with missing documents etc)

Conclusion: Both parties went their seperate ways rather amicably, both equally dispositioned by the final month of dealings. It is the conclusion of the Lessee, had the quarrying not begun or the electric gone off to the area, there would have been no questions asked and no undisclosed hotel/safe distance from which to negotiate from. Without the unfortunate events that placed the Lessee on the defensive during the final weeks of the leasehold, the Lessee may have continued forward, purchasing a property with a greater risk of undisclosed liens, easements and years of noisy quarrying and electricity cuts for weeks on end.

2014-10-05 - Updated

- Moved directly from Hotel in Santo Domingo (via Casa Llandovery to grab our stuff)
- Ended up Reorganising ("ReOrg"ing) at Los Gringos, Playa de Magante, Gaspar Hernández on the north side
- Gaspar Hernández is 40 minutes drive east of Cabrera (the North West/ beginning of the 'Scottish Bay' Coastline).
- Our arrival to Playa de Magante is the beginnings of **Campus Two** (see the seperate 'Campus Two' Case Study/ Document for details).

4.4.2 Campus Issues

- 2014-08-01 Electric to town went off for WEEKS Forced to move into a hotel (Santo Domingo)
- 2014-09-01 Quarrying began next to campus No end-date to work. Trucks struggling up hills make infuriating noise

4.4.3 Team Issues

1. Uninvited guests/ trasspassers entered the main gates of the property, at night, causing a security drill to be triggered e.g. bugging out and heading up to the 3rd level and beyond until the all clear was given over radio and the team could return to the property.

The bug-out ended up being a false alert. A negligent member of staff (the same one who crashed the vehicle) thoughtlessly invited an unauthorised person onto the property and was in the vehicle which followed far behind his associate. The unauthorised visitor took it upon themselves to enter the main gates not aware of the silent alarm and protocols they triggered.

4.4.4 Other Issues

This issue is a leading example of how quickly a situation can escelate. In this case due to a faulty vehicle, a dangerous driveway, poor communications, an inexperienced driver and poor timing by the injured party.

4.4. Issues 15



4.4. Issues 16

PLANS MOVING FORWARD: NOV-2014 >

5.1 Campus

- Move Location Plan to renew lease and/or move forward with purchase was all voided.
- Alotment & stairs The alotment and stairs installed (car to front door) were left in place.

5.2 Property

• No plan to revert changes e.g.

5.3 Team

5.3.1 Full-Time

- Programmers Armani: returned to London and continued working remotely
- Head of Security/PMC Leon: moved with us, operating as close protection
- x2 Security Staff Jose: let go after being drunk & threatning. + Jeff let go.
- Housekeeper/ Manager Rafi Let go and offsite apartment tenancy terminated
- · Groundkeeper Junior Left by his own accord mid term (family matter)/ succeeded by Jose
- Cleaner(s) (x2) Let go

5.3.2 Part-Time

- Visiting Programmers DD-WRT: was all a success. Deal signed and technology developed.
- Local Relations/ Counselor Lee: reduced from thrice weekly to six monthly
- 2nd PMC Curtis: Joined in and tagged along (Met at Campus One. Joined full-time at Campus Two)

5.4 Other

• Purchase vehicle as oppose to lease

5.4. Other 18

ANNEXURES

This section contains the Annexures, referenced in the text above.

6.1 Bitcoin Purchases (2014)

Table 1: Bitcoin Purchases (2014)

txid	time	type	vol
TYFMAV-K6AIW-	2014-01-16 16:47:20	buy	0.0110000000
4K2NGP			
TCVEPZ-L7ILU-5ET744	2014-01-16 16:51:20	buy	0.0500000000
TUUUDZ-2LE2U-	2014-01-16 16:51:27	buy	0.200000000
KL36V5			
TQWNCS-YGE7G-	2014-01-16 16:52:28	buy	0.0499450000
VYT3KT			
T4KL5K-IWKJS-	2014-01-16 16:52:36	buy	0.0000550000
OPZ6QG	2011.01.16.16.76.01		0.044000000
TQD6QO-FZ6AP-	2014-01-16 16:56:04	buy	0.0110000000
OO2BHR	2014 01 16 16 57 26	1	0.01.4000000
TDGMGZ-UWVDP-	2014-01-16 16:57:26	buy	0.0140000000
VOPCHL TISMBO WONDD	2014-01-16 16:58:01	1	0.1348867100
TJ5MR6-WONBD- MI2SAJ	2014-01-10 10:38:01	buy	0.134880/100
TPZZNL-J7LZY-	2014-01-16 21:21:00	buy	0.0500000000
NF56RS	2014-01-10 21.21.00	buy	0.030000000
TKRPDT-TAJDI-	2014-01-16 21:24:25	buy	0.0500000000
AONNPV	2014-01-10 21.24.23	buy	0.030000000
TNH6YT-ZWHLT-	2014-01-16 21:26:45	buy	0.050000000
5ISSKB	2011 01 10 21.20.13	ouj	0.02000000
TFHTJ3-SXPDL-	2014-01-16 21:28:01	buy	0.0110000000
MMUUVT			
TFDY7B-JEJXD-	2014-01-16 21:30:42	buy	0.0110000000
DTFDFY			
TC43HP-3FFYO-	2014-01-16 21:31:10	buy	0.0110000000
4WXQXS			
TGPJ7O-OBRAS-	2014-01-16 21:31:31	buy	0.0120000000
CL7ASO			
TEF2ET-JQJH2-	2014-01-16 21:31:55	buy	0.0110000000
4V6HNK			

continues on next page

Table 1 – continued from previous page

txid	time	type	vol
TMC5IT-RPPJW-	2014-01-16 21:32:34	buy	0.0240000000
44GP2Q	2014-01-10 21.32.34	buy	0.024000000
TQH2DP-Y7BVI-	2014-01-16 21:35:38	buy	0.0110000000
2N4YCC	2014-01-10 21.33.36	buy	0.011000000
TV3EBN-ZFPQU-	2014-01-16 21:36:07	buy	0.0110000000
J5OB5L	2014-01-10 21:30:07	buy	0.011000000
TEBE7B-ZYZK6-	2014-01-16 21:41:09	buy	0.0120000000
6ZEWVJ	2014-01-10 21:41:09	buy	0.012000000
TDOVX6-7ULSM-	2014-01-16 21:41:31	buy	0.0109562900
	2014-01-10 21:41:31	buy	0.0109302900
DK6GQB THXZHX-F3NQR-	2014-01-16 21:41:42	hor	0.0000437100
U47Y33	2014-01-10 21:41:42	buy	0.0000437100
	2014-01-16 21:41:52	1	0.011000000
TQ2HRY-YQJLU- H7FKGE	2014-01-16 21:41:52	buy	0.0110000000
	2014 01 16 21 42 21	1	0.0100572000
T4JP5P-4HTFR-M2IBB7	2014-01-16 21:42:21	buy	0.0109572000
TCTDOF-YKDHP-	2014-01-16 21:42:38	buy	0.0000428000
ZKNH4M	2014 01 16 21 42 47	1	0.040000000
TCSGU2-CLGI4-	2014-01-16 21:42:47	buy	0.040000000
5ZFKRY	2014 01 16 21 42 20	1	0.0110000000
TI64KD-ROIPY-	2014-01-16 21:43:28	buy	0.0110000000
T7RSAF	2014 01 16 01 42 47		0.012000000
TFMXWP-2XQ6P-	2014-01-16 21:43:47	buy	0.0130000000
UB3472	2014 01 16 21 44 04	1	0.0110000000
TUBKDX-ADDUW-	2014-01-16 21:44:04	buy	0.0110000000
HQLA3S	2011 01 16 01 51 06		0.012000000
TX4USO-O6ZT3-	2014-01-16 21:54:36	buy	0.0130000000
HY3UDG	2011.01.16.01.51.55		0.012000000
THZAL3-Q7LEL-	2014-01-16 21:54:55	buy	0.0130000000
ZCNUXM	2011 01 16 01 55 01		0.012000000
TAP5A7-XJJF7-NTJJAN	2014-01-16 21:55:24	buy	0.0120000000
TTPMTZ-IJD4Q-	2014-01-16 21:55:32	buy	0.0120000000
S6GZXP	2014 01 16 01 76 77		0.012000000
TNMZ2E-BHJI3-	2014-01-16 21:56:55	buy	0.0130000000
75L2LH	2014 01 16 21 70 10	1	0.012000000
TNI4QK-QMSP5-	2014-01-16 21:58:19	buy	0.0130000000
RL4W5Q	2014 01 16 21 50 27	1	0.012000000
TM5QPR-FSM6H-	2014-01-16 21:58:37	buy	0.0130000000
M2S46T	2014 01 16 22 22 76	1.	0.012000000
TFOEJT-MPIJF-	2014-01-16 22:03:56	buy	0.0130000000
TVYODJ	2014 01 16 22 04 10	1	0.0120000000
TWAGVX-DIY4P-	2014-01-16 22:04:10	buy	0.0130000000
YYWZTO	2014 01 16 22 04 22	1	0.0120000000
TNC2NR-6NHNK-	2014-01-16 22:04:32	buy	0.0130000000
KKOWVD	2014 01 16 22 27 26	1.	0.012000000
TPZY54-FM7OO-	2014-01-16 22:05:06	buy	0.0130000000
ECKQ6S	2014 01 16 22 07 70	1	0.0120000000
TERS6X-KZETO-	2014-01-16 22:05:58	buy	0.0130000000
BSHPHQ	2014 01 16 22 06 10	1	0.0120000000
TRMAUY-TWCVV-	2014-01-16 22:06:18	buy	0.0130000000
6SEBDS			

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Table 1 – continued from previous page

txid	time	type	vol
TEQ5KW-4SKOZ-	2014-01-16 22:10:15	buy	0.0120000000
HPHVBP			
TQ5K7H-2CJTR-	2014-01-16 22:10:26	buy	0.0110000000
A5HL2I			
TIJSQQ-DWETO-	2014-01-16 22:10:48	buy	0.0120000000
3OILSR			
TQLO4N-7WL5U-	2014-01-16 22:11:31	buy	0.0120000000
P4JBB2			
TR44EC-WXBOK-	2014-01-16 22:11:52	buy	0.0120000000
AZYNPR			
TX2JNZ-XOXQG-	2014-01-16 22:12:08	buy	0.0120000000
CVV7IY			
TAVH34-MDPS2-	2014-01-16 22:12:25	buy	0.0120000000
IFDXGQ			
T7AQ5T-AKUZQ-	2014-01-16 22:12:43	buy	0.0110000000
U3THCV			
TMBCVD-IFRFF-	2014-01-16 22:13:15	buy	0.0120000000
N3AFZW			
T5ZKMI-N2G5M-	2014-01-16 22:14:09	buy	0.0120000000
H7IL7N			
TCQD2W-V5OVQ-	2014-01-16 22:14:30	buy	0.0120000000
5ZQTGG			
TPARWM-FPMYC-	2014-01-16 22:14:51	buy	0.0110000000
5FPT7I			
TWINGM-3CTRW-	2014-01-16 22:15:13	buy	0.0120000000
CCBDWH			
TW74C6-JMGCL-	2014-01-16 22:15:29	buy	0.0120000000
UU2UI5			
TJOSTY-T53DZ-	2014-01-16 22:15:43	buy	0.0120000000
CSPFHB			
TDOPUI-643W2-	2014-01-16 22:15:57	buy	0.0110000000
3POEXF	2014 01 17 10 17 70	1	0.0120000000
TGWBUL-LSVUR-	2014-01-17 19:17:58	buy	0.0130000000
FIKDXT	2014 01 10 10 56 10	1	0.1620000000
TTIRPQ-ZDL2T-	2014-01-18 19:56:19	buy	0.1630000000
VS4JLG	2014 01 10 10 57 41	1.	0.010000000
TN4MNG-JRVKG-	2014-01-18 19:57:41	buy	0.0108999000
F7MAAE	2014 01 24 11 20 40	1	0.0110226000
TT62CO-7WEOZ-	2014-01-24 11:38:40	buy	0.0110336000
KC6ZGO	2014 01 24 11:40:16	h	0.0000664000
TI5APH-XGOZ7-	2014-01-24 11:49:16	buy	0.0009664000
3IA4ZV T667DJ-CZWWN-	2014-03-27 3:24:20	huv	0.0816829600
YBBEUB	2014-05-27 5:24:20	buy	0.0010029000
IDDEUD			
		Total	1.4784695700
		10141	1.4704073700

CHAPTER SEVEN

DOCUMENT AUTHOR(S):

7.1 The Team @ DATRO Consortium