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ROISERV 榮萬家

Roiserv Lifestyle Services Co., Ltd.

榮萬家生活服務股份有限公司

(Continued)

MASTER ADVERTISING AND PUBLIC RELATIONS SERVICE AGREEMENT

1 2021 (),
 A, A,
 1 2021, 30 2022
 ().

MASTER CARPARK SALES AGENCY SERVICE AGREEMENT

1 2021 (),
 A, A,
 1 2021, 30 2022 ().

LISTING RULES IMPLICATIONS

A, 62.64%
 A, 14A

A ()
 A, 0.1%
 5%, A,
 14A

A,
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A	()
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5%,	A	0.1%
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14A		

A. REVISION OF EXISTING ANNUAL CAP FOR CONTINUING CONNECTED TRANSACTIONS

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Connec ed Tran ac ion

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	For the year ending 31 December 2021 (RMB'000)	For the year ending 31 December 2022 (RMB'000)
Original annual cap	26,000	33,500
Revised annual cap	80,000	80,000

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REASONS FOR THE REVISION OF THE ANNUAL CAPS

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 23,000,000, 88%
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NEW CONTINUING CONNECTED TRANSACTIONS

B. MASTER ADVERTISING AND PUBLIC RELATIONS SERVICE AGREEMENT

1. 2021 (),  
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 1 2021 , 30 2022 ().

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Date: 1 _____ 2021 (_____)

Parties:

(1)  *Commonwealth of Massachusetts*, by and through its *Attorney General*, *Richard J. Heitman*, *for* Plaintiff;
(2) *James M. Conroy*, *Defendant*.

Scope of service: The scope of the service is to provide the client with a comprehensive and integrated marketing and advertising strategy, including the development and execution of a marketing plan, the creation and distribution of advertising materials, and the management of public relations activities. The service is provided on a monthly basis, with a minimum commitment of 12 months. The client agrees to provide all necessary information and materials to the agency in a timely manner to ensure the successful execution of the service. The agency agrees to provide the client with a detailed report of the results of the service on a monthly basis. The service is provided to the client for a fee of \$10,000 per month, plus any applicable taxes and fees. The client agrees to pay the fee in advance of the service. The agency agrees to provide the client with a detailed report of the results of the service on a monthly basis. The service is provided to the client for a fee of \$10,000 per month, plus any applicable taxes and fees. The client agrees to pay the fee in advance of the service.

Term: _____ 1 _____ 2021 _____ 30
2022 (_____).

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**Proposed
Annual Cap:**

As at 31 December 2021, the Group's total debt capital was RMB1,000 million, of which RMB750 million was secured by the Group's assets. As at 30 November 2022, the Group's total debt capital was RMB1,000 million, of which RMB800 million was secured by the Group's assets. The Group's total debt capital for the period from 1 January 2021 to 30 November 2022 was RMB1,000 million.

	For the one month ending 31 December 2021 (RMB'000)	For the eleven months ending 30 November 2022 (RMB'000)
Annual Cap	75,000	80,000

The Group's total debt capital for the period from 1 January 2021 to 30 November 2022 was RMB1,000 million, of which RMB800 million was secured by the Group's assets.

As at 31 December 2021, the Group's total debt capital was RMB1,000 million, of which RMB750 million was secured by the Group's assets.

() The Group's total debt capital for the period from 1 January 2021 to 30 November 2022 was RMB1,000 million, of which RMB800 million was secured by the Group's assets.

























































































































































() The Group's total debt capital for the period from 1 January 2021 to 30 November 2022 was RMB1,000 million, of which RMB800 million was secured by the Group's assets.

() The Group's total debt capital for the period from 1 January 2021 to 30 November 2022 was RMB1,000 million, of which RMB800 million was secured by the Group's assets.

() The Group's total debt capital for the period from 1 January 2021 to 30 November 2022 was RMB1,000 million, of which RMB800 million was secured by the Group's assets.

REASONS FOR AND BENEFITS OF ENTERING INTO THE MASTER ADVERTISING AND PUBLIC RELATIONS SERVICE AGREEMENT

C. MASTER CARPARK SALES AGENCY SERVICE AGREEMENT

1 2021 (),  
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**Proposed
Annual Cap:**

As at 31 December 2021, the total amount of the proposed annual cap for the year ending 31 December 2022 (RMB'000) is:

	For the one month ending 31 December 2021 (RMB'000)	For the eleven months ending 30 November 2022 (RMB'000)
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Annual Cap 60,000 80,000

As at 31 December 2021, the total amount of the proposed annual cap for the year ending 31 December 2022 (RMB'000) is:

As at 31 December 2021, the total amount of the proposed annual cap for the year ending 31 December 2022 (RMB'000) is:

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As at 31 December 2021, the total amount of the proposed annual cap for the year ending 31 December 2022 (RMB'000) is:

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As at 31 December 2021, the total amount of the proposed annual cap for the year ending 31 December 2022 (RMB'000) is:

(-) 3% 15%,

REASONS FOR AND BENEFITS OF ENTERING INTO THE MASTER CARPARK SALES AGENCY AGREEMENT

The diagram illustrates a quantum circuit. It begins with a qubit A_r initialized to $|0\rangle$. A Hadamard gate (H) is applied to A_r . A CNOT gate is then performed with A_r as the control and A_l as the target. This is followed by a multi-controlled NOT gate with controls A_r and A_l , and target A_r . The circuit then splits into two parallel branches. The upper branch consists of a CNOT gate with A_r as control and A_l as target, followed by a Hadamard gate (H) on A_r . The lower branch consists of a CNOT gate with A_l as control and A_r as target, followed by a Hadamard gate (H) on A_l . The two branches recombine, and the final state is measured on qubit A_r .

[illegible]

[illegible]

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a subject is presented with a stimulus (A or B), then a comparison (A or B), and finally a response (A or B). The sequence is repeated for multiple trials. The diagram is divided into two main sections: 'Stimulus' and 'Response'. The 'Stimulus' section shows a sequence of stimuli (A or B) and a comparison (A or B). The 'Response' section shows a sequence of responses (A or B). The diagram is labeled with 'Stimulus' and 'Response'.

[illegible]

A_1 A_2 A_3 A_4 A_5 A_6 A_7 A_8 A_9 A_{10} A_{11} A_{12} A_{13} A_{14} A_{15} A_{16} A_{17} A_{18} A_{19} A_{20} A_{21} A_{22} A_{23} A_{24} A_{25} A_{26} A_{27} A_{28} A_{29} A_{30} A_{31} A_{32} A_{33} A_{34} A_{35} A_{36} A_{37} A_{38} A_{39} A_{40} A_{41} A_{42} A_{43} A_{44} A_{45} A_{46} A_{47} A_{48} A_{49} A_{50} A_{51} A_{52} A_{53} A_{54} A_{55} A_{56} A_{57} A_{58} A_{59} A_{60} A_{61} A_{62} A_{63} A_{64} A_{65} A_{66} A_{67} A_{68} A_{69} A_{70} A_{71} A_{72} A_{73} A_{74} A_{75} A_{76} A_{77} A_{78} A_{79} A_{80} A_{81} A_{82} A_{83} A_{84} A_{85} A_{86} A_{87} A_{88} A_{89} A_{90} A_{91} A_{92} A_{93} A_{94} A_{95} A_{96} A_{97} A_{98} A_{99} A_{100}

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62.64%

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INFORMATION IN RELATION TO THE PARTIES

The Company

本公司為一間於香港註冊的有限公司，其股份在香港聯合交易所有限公司（「聯交所」）上市。本公司之主要業務為發展及經營地產代理業務。

RiseSun Holdings

本公司之控股公司為 RiseSun Holdings Limited（「RiseSun Holdings」），其股份於 2002 年 11 月 21 日在聯交所上市。RiseSun Holdings 之主要業務為發展及經營地產代理業務。

RiseSun Real Estate Development

本公司之附屬公司為 RiseSun Real Estate Development Limited（「RiseSun Real Estate Development」），其股份於 2002 年 11 月 21 日在聯交所上市。RiseSun Real Estate Development 之主要業務為發展及經營地產代理業務。

DEFINITIONS

在本報告中，除非另有說明，否則下列詞彙具有下列涵義：

「董事會」指本公司之董事會

「本公司」指 RiseSun Holdings Limited

「榮萬家生活服務股份有限公司」指 RiseSun Real Estate Development Limited（「榮萬家生活服務股份有限公司」）（「榮萬家生活服務有限公司」）（「廊坊榮盛物業服務有限公司」），其股份於 2002 年 11 月 21 日在聯交所上市。本公司之附屬公司為 RiseSun Real Estate Development Limited（「榮萬家生活服務股份有限公司」）（「廊坊榮盛物業服務有限公司」），其股份於 2002 年 11 月 21 日在聯交所上市。

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Figure 10 shows the results of the sensitivity analysis. The results indicate that the model is most sensitive to the input parameters α and β , with the sensitivity index for α being 0.45 and for β being 0.35. The sensitivity index for γ is 0.15, and for δ is 0.05. The results also show that the model is most sensitive to the input parameters α and β , with the sensitivity index for α being 0.45 and for β being 0.35. The sensitivity index for γ is 0.15, and for δ is 0.05.

A

$$\begin{aligned} & \text{H} \quad \text{H} \\ & \text{A} \quad \text{B} \end{aligned}$$

Figure 10. Comparison of the results of the proposed model and the experimental results of the specimens. (a) Specimen H-1; (b) Specimen H-2; (c) Specimen H-3; (d) Specimen H-4; (e) Specimen H-5; (f) Specimen H-6; (g) Specimen H-7; (h) Specimen H-8; (i) Specimen H-9; (j) Specimen H-10; (k) Specimen H-11; (l) Specimen H-12; (m) Specimen H-13; (n) Specimen H-14; (o) Specimen H-15; (p) Specimen H-16; (q) Specimen H-17; (r) Specimen H-18; (s) Specimen H-19; (t) Specimen H-20; (u) Specimen H-21; (v) Specimen H-22; (w) Specimen H-23; (x) Specimen H-24; (y) Specimen H-25; (z) Specimen H-26; (aa) Specimen H-27; (ab) Specimen H-28; (ac) Specimen H-29; (ad) Specimen H-30; (ae) Specimen H-31; (af) Specimen H-32; (ag) Specimen H-33; (ah) Specimen H-34; (ai) Specimen H-35; (aj) Specimen H-36; (ak) Specimen H-37; (al) Specimen H-38; (am) Specimen H-39; (an) Specimen H-40; (ao) Specimen H-41; (ap) Specimen H-42; (aq) Specimen H-43; (ar) Specimen H-44; (as) Specimen H-45; (at) Specimen H-46; (au) Specimen H-47; (av) Specimen H-48; (aw) Specimen H-49; (ax) Specimen H-50; (ay) Specimen H-51; (az) Specimen H-52; (ba) Specimen H-53; (bb) Specimen H-54; (bc) Specimen H-55; (bd) Specimen H-56; (be) Specimen H-57; (bf) Specimen H-58; (bg) Specimen H-59; (bh) Specimen H-60; (bi) Specimen H-61; (bj) Specimen H-62; (bk) Specimen H-63; (bl) Specimen H-64; (bm) Specimen H-65; (bn) Specimen H-66; (bo) Specimen H-67; (bp) Specimen H-68; (bq) Specimen H-69; (br) Specimen H-70; (bs) Specimen H-71; (bt) Specimen H-72; (bu) Specimen H-73; (bv) Specimen H-74; (bw) Specimen H-75; (bx) Specimen H-76; (by) Specimen H-77; (bz) Specimen H-78; (ca) Specimen H-79; (cb) Specimen H-80; (cc) Specimen H-81; (cd) Specimen H-82; (ce) Specimen H-83; (cf) Specimen H-84; (cg) Specimen H-85; (ch) Specimen H-86; (ci) Specimen H-87; (cj) Specimen H-88; (ck) Specimen H-89; (cl) Specimen H-90; (cm) Specimen H-91; (cn) Specimen H-92; (co) Specimen H-93; (cp) Specimen H-94; (cq) Specimen H-95; (cr) Specimen H-96; (cs) Specimen H-97; (ct) Specimen H-98; (cu) Specimen H-99; (cv) Specimen H-100; (cw) Specimen H-101; (cx) Specimen H-102; (cy) Specimen H-103; (cz) Specimen H-104; (da) Specimen H-105; (db) Specimen H-106; (dc) Specimen H-107; (dd) Specimen H-108; (de) Specimen H-109; (df) Specimen H-110; (dg) Specimen H-111; (dh) Specimen H-112; (di) Specimen H-113; (dj) Specimen H-114; (dk) Specimen H-115; (dl) Specimen H-116; (dm) Specimen H-117; (dn) Specimen H-118; (do) Specimen H-119; (dp) Specimen H-120; (dq) Specimen H-121; (dr) Specimen H-122; (ds) Specimen H-123; (dt) Specimen H-124; (du) Specimen H-125; (dv) Specimen H-126; (dw) Specimen H-127; (dx) Specimen H-128; (dy) Specimen H-129; (dz) Specimen H-130; (ea) Specimen H-131; (eb) Specimen H-132; (ec) Specimen H-133; (ed) Specimen H-134; (ee) Specimen H-135; (ef) Specimen H-136; (eg) Specimen H-137; (eh) Specimen H-138; (ei) Specimen H-139; (ej) Specimen H-140; (ek) Specimen H-141; (el) Specimen H-142; (em) Specimen H-143; (en) Specimen H-144; (eo) Specimen H-145; (ep) Specimen H-146; (eq) Specimen H-147; (er) Specimen H-148; (es) Specimen H-149; (et) Specimen H-150; (eu) Specimen H-151; (ev) Specimen H-152; (ew) Specimen H-153; (ex) Specimen H-154; (ey) Specimen H-155; (ez) Specimen H-156; (fa) Specimen H-157; (fb) Specimen H-158; (fc) Specimen H-159; (fd) Specimen H-160; (fe) Specimen H-161; (ff) Specimen H-162; (fg) Specimen H-163; (fh) Specimen H-164; (fi) Specimen H-165; (fj) Specimen H-166; (fk) Specimen H-167; (fl) Specimen H-168; (fm) Specimen H-169; (fn) Specimen H-170; (fo) Specimen H-171; (fp) Specimen H-172; (fq) Specimen H-173; (fr) Specimen H-174; (fs) Specimen H-175; (ft) Specimen H-176; (fu) Specimen H-177; (fv) Specimen H-178; (fw) Specimen H-179; (fx) Specimen H-180; (fy) Specimen H-181; (fz) Specimen H-182; (ga) Specimen H-183; (gb) Specimen H-184; (gc) Specimen H-185; (gd) Specimen H-186; (ge) Specimen H-187; (gf) Specimen H-188; (gg) Specimen H-189; (gh) Specimen H-190; (gi) Specimen H-191; (gj) Specimen H-192; (gk) Specimen H-193; (gl) Specimen H-194; (gm) Specimen H-195; (gn) Specimen H-196; (go) Specimen H-197; (gp) Specimen H-198; (gq) Specimen H-199; (gr) Specimen H-200; (gs) Specimen H-201; (gt) Specimen H-202; (gu) Specimen H-203; (gv) Specimen H-204; (gw) Specimen H-205; (gx) Specimen H-206; (gy) Specimen H-207; (gz) Specimen H-208; (ha) Specimen H-209; (hb) Specimen H-210; (hc) Specimen H-211; (hd) Specimen H-212; (he) Specimen H-213; (hf) Specimen H-214; (hg) Specimen H-215; (hh) Specimen H-216; (hi) Specimen H-217; (hj) Specimen H-218; (hk) Specimen H-219; (hl) Specimen H-220; (hm) Specimen H-221; (hn) Specimen H-222; (ho) Specimen H-223; (hp) Specimen H-224; (hq) Specimen H-225; (hr) Specimen H-226; (hs) Specimen H-227; (ht) Specimen H-228; (hu) Specimen H-229; (hv) Specimen H-230; (hw) Specimen H-231; (hx) Specimen H-232; (hy) Specimen H-233; (hz) Specimen H-234; (ia) Specimen H-235; (ib) Specimen H-236; (ic) Specimen H-237; (id) Specimen H-238; (ie) Specimen H-239; (if) Specimen H-240; (ig) Specimen H-241; (ih) Specimen H-242; (ii) Specimen H-243; (ij) Specimen H-244; (ik) Specimen H-245; (il) Specimen H-246; (im) Specimen H-247; (in) Specimen H-248; (io) Specimen H-249; (ip) Specimen H-250; (iq) Specimen H-251; (ir) Specimen H-252; (is) Specimen H-253; (it) Specimen H-254; (iu) Specimen H-255; (iv) Specimen H-256; (iw) Specimen H-257; (ix) Specimen H-258; (iy) Specimen H-259; (iz) Specimen H-260; (ja) Specimen H-261; (jb) Specimen H-262; (jc) Specimen H-263; (jd) Specimen H-264; (je) Specimen H-265; (jf) Specimen H-266; (jg) Specimen H-267; (jh) Specimen H-268; (ji) Specimen H-269; (jj) Specimen H-270; (jk) Specimen H-271; (jl) Specimen H-272; (jm) Specimen H-273; (jn) Specimen H-274; (jo) Specimen H-275; (jp) Specimen H-276; (jq) Specimen H-277; (jr) Specimen H-278; (js) Specimen H-279; (jt) Specimen H-280; (ju) Specimen H-281; (jv) Specimen H-282; (jw) Specimen H-283; (jx) Specimen H-284; (jy) Specimen H-285; (jz) Specimen H-286; (ka) Specimen H-287; (kb) Specimen H-288; (kc) Specimen H-289; (kd) Specimen H-290; (ke) Specimen H-291; (kf) Specimen H-292; (kg) Specimen H-293; (kh) Specimen H-294; (ki) Specimen H-295; (kj) Specimen H-296; (kk) Specimen H-297; (kl) Specimen H-298; (km) Specimen H-299; (kn) Specimen H-300; (ko) Specimen H-301; (kp) Specimen H-302; (kq) Specimen H-303; (kr) Specimen H-304; (ks) Specimen H-305; (kt) Specimen H-306; (ku) Specimen H-307; (kv) Specimen H-308; (kw) Specimen H-309; (kx) Specimen H-310; (ky) Specimen H-311; (kz) Specimen H-312; (la) Specimen H-313; (lb) Specimen H-314; (lc) Specimen H-315; (ld) Specimen H-316; (le) Specimen H-317; (lf) Specimen H-318; (lg) Specimen H-319; (lh) Specimen H-320; (li) Specimen H-321; (lj) Specimen H-322; (lk) Specimen H-323; (ll) Specimen H-324; (lm) Specimen H-325; (ln) Specimen H-326; (lo) Specimen H-327; (lp) Specimen H-328; (lq) Specimen H-329; (lr) Specimen H-330; (ls) Specimen H-331; (lt) Specimen H-332; (lu) Specimen H-333; (lv) Specimen H-334; (lw) Specimen H-335; (lx) Specimen H-336; (ly) Specimen H-337; (lz) Specimen H-338; (ma) Specimen H-339; (mb) Specimen H-340; (mc) Specimen H-341; (md) Specimen H-342; (me) Specimen H-343; (mf) Specimen H-344; (mg) Specimen H-345; (mh) Specimen H-346; (mi) Specimen H-347; (mj) Specimen H-348; (mk) Specimen H-349; (ml) Specimen H-350; (mm) Specimen H-351; (mn) Specimen H-352; (mo) Specimen H-353; (mp) Specimen H-354; (mq) Specimen H-355; (mr) Specimen H-356; (ms) Specimen H-357; (mt) Specimen H-358; (mu) Specimen H-359; (mv) Specimen H-360; (mw) Specimen H-361; (mx) Specimen H-362; (my) Specimen H-363; (mz) Specimen H-364; (na) Specimen H-365; (nb) Specimen H-366; (nc) Specimen H-367; (nd) Specimen H-368; (ne) Specimen H-369; (nf) Specimen H-370; (ng) Specimen H-371; (nh) Specimen H-372; (ni) Specimen H-373; (nj) Specimen H-374; (nk) Specimen H-375; (nl) Specimen H-376; (nm) Specimen H-377; (nn) Specimen H-378; (no) Specimen H-

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